## Three Tracts

Of the

Great Medicine?

PHILOSOPHERS

FOR

Humane and Metalline

### BODIES

I. Intituled, Ars Metallorum Metamorpholeos.

II. Brevis Manuductio ad Rubinum Co-

III. Fons Chymicæ Philosophiæ.

All Written in Latine
By EIREN EUS PHILALETHES
Cosmopolita.

Translated into English for the Benefit of the Studious
By a Lover of Art and Them.

LONDON, Printed and fold by T. Sowle, at the Grooked-Biller in Holy-well-Lane Shoreduch, Anno 1694.

### MVSEVM BRITAN NICVM

Reader

Years condoving the constitution of th

#### Publishers Preface

To the

### READER

Being Conversant for many Years with Writings of this kind, and also with not a few Persons in pursuit of the Mastery, who together with me have not only read the true and false Books with equal Credit, (by which thou may judge of the Event in practice) but also have imbraced the Notions or Practice of consident Assirmers

with suitable Credit to the hopes

of Attaining.

This Labyrinth baving no more possession of me, and the Theory of Principles so far prevailing as to Enable me to make choice of Authors and Persons 10 converse with, can do no less then contribute as much as in me lyes to the help of those Ingero nuous Searchers under the same Difficulty. In order to effect this I have already communicated a Short but candid Tract not long since which was communicated to me by my very good Friend, as may be seen in his Kind Letter, in which it was inclosed & Printed with it, called PHILADELPHIA; which I think in no ways falls short of the Title. This I thought might have terminated my Care of that kind, content.

tontenting my felf that every one, tho perhaps more capable, had not born a Proportion; but receiving this second Kindness from my Friend, wherein he freely communicates his Thoughts according to his promise and my Request; which I per-Swaded my felf could not but prove of advantage to the Searchers of Art, especially in their Beginnings. And let it not be an Objection, that be does not assume the Title of a Possessor, but rather an Argument of his Sincerity, fine I believe it possible that something may be gained from fuch early thoughts, which more ripe Experience denies. I meet with confirmation in this from a great Master, Viz. Eirenæus Philalethes, in his Preface to his Expositions on Ripleys Compound

Alchymy. Where Speaking of the Benefit he had Received from Authors, has this expression; tome in good footh, who are not professors of this Secret, Write more Edifyingly to the informing of a Tira, then those whom Skill hath made Crafty.

However least this sould not be sufficient to recompence thy Expence I have added three excellent Tracks which I received from the Hands of a Friend that had taken fome pains and care in their Translation from the Latine Copies Printed in Holland; and I take this Opertunity the rather, because the first of them. is so bighly Commended by my Friend. This is Intituled Ars Metallorum, &c. Which indeed well Answers the End. Here the StuStudious may meet with help, the Ignorant with Light and Information and Reproachers and Myso Chymicks with Demonstration beyond Dispute.

The Second Brevis Manualutio, &c. In which not only the field in which it lyes, and the Reason of its Epithet, but the means to attain it is also shaddowed forth. And indeed there are some peculiar Hints

that are not common.

As this Answers the Title so no doubt it will the desire of Searchers. For as nothing is more needful, so nothing is more needful, so nothing is more earnestly sought then the true Fountain, Bath or Menterum in which Sol is Dissolved and amended.

Thus Reader having performed this

((())) this in good will to the Studious give me leave to withdram, and fpend my time more privately: And do thou endeavour to bear a Proportion with me in communicating, rather the Carp; at what perhaps thou cannot Imitate; However fince I feek no Honour from thee I hall be fafe from cerning the Goundline I fathed de entit was a By Remaining a box Generous common.
W.ZHTAMOJIHY Burghin the pure the and the forms premitet relation devices describer. Thoughtening is wore used as force. them goir more controlly free of the fuch, aby Reputtemn But of Miete talestotiking with 1800 in all solved Effective Effective with Them to and burnishers done ?

the in good will be well did out origin medente in the will wind Effeemed Friend Color de some sont

Ying under the Promise in my last (in which I fent Piniadelphia ) according to thy earnest Request, that I would communicate my thoughts concerning the Secret Art of Hermes, and finding that little Tract for Generously communicated to the World, haftens the fulfilling it.

But in the first Place let me premife, that as these are my Thoughts and Conceptions, let them merit no otherways then fuch, always preferring the Writings of known Masters to all, and no farther then these agree with them, and by them are Confirbus viced I

(()) Confirmed trust or imbrace them. Having observed in my Convers with those Studious in this Art, that not one amongst many were possessed with so much as the Theory of the Poffibility of it, tho of many Years Confideration, it was a Motive to me to confider things Radically, especial. ly remembring the faying of Philosoppers, that it was never found of any by Chance? And in the first place the possibility of the thing, whence I might be affured that it was, nor that only, but that it was sufficient to recompence the Time, Cost and Labour necessary to it. a langon I vila

I therefore ( after many Errours) betook my self to the most valued and candid Authors treating of the Theory and pos-

Possibility of the thing, fuch as were recommended by whole cen eithinly knowing; las Trevisions Ther Books, free Sendivogius and many more, but one finall Piece felt into my hands of greatoft value which I think fit to menti--ungo in was Intituded, Ais Mis Itallorum, Beni Written by Eisendas Philalethes, this fully mamireting the possibility & worth for the Artina Stile not ambigu-Susbutfull of Learning and Demontration; which was confirmed by all but by none more

Thus profecuting this effectually, I found it not very difficult to conceive the possibility of Mich and Exaltation of imperfect Bodies to perfection y seing that

no Essential Difference was believeen them but only accidental, and that all had one and the same Matter, which is easily known to be Mercurial, and that Natures Design or End was, if she could have worked free from Accidents, to have broughtall to perfection.

Therefore it will eafly be granted & gathered from herice of that if a plufquam perfection of The clare endued with fixity and penalty trability could be arrained of the fame Nature, these imperfect Bodies (so much of them as is Mericarial sayes Philadelphia) might be influenced and Enobled to the Perfection of Gold; whose perfection is the Standard So that as much as any Body shall exceed in the much as any Body shall exceed in the standard.

Tincture

Tincture this Standard, Somuchitie capable of communicating to those short of it. Vide Philadelphia same Morers nowidens is enorth

So that we are not to think this Transmutation of Metals is a changing of one Species into anous ther (as those who conceive Metals differ after that Manner ob jest ) neither any thing contrary to Nature; but only changing of the same Aureous Matter from the state of Crudity to the state. of Maturity, in natures own way. I could give Examples in Na. ture of this, but feing it is plentifully shown by Masters of the Art themselves it ought to suffice

And for the possibility of Multiplying this Tincture it is plentifully shown by many (atm. Lincture

which

which fome Carp) neither is it hald to conceive fince our experience thows in common Ferments there is no end, as it were, of the power of Ferment, as it comes to have reiterated Operations on fuitable matters.

These Considerations Leads immediatly, through annecessity, to abandon all thoughts of Agents and Patients out of kind, or that are not Homogeneal to the bodys to be mended, and one to another; this no small security to a young Searcher against the many Pretences and Practices of those who prosecute those things blindly and Corruptly.

How this may be effected is indeed worth enquiry. There, fore let us confider that next.

Nature

Nature being arrived at her End in the perfection of Gold the Standard, and fallen short of it in imperfect Metals through Acci dents, we to perfect them, must go as near to Perfection as we can to begin, and as Philosophers fay where Nature left. If therefore we hope to move this Perfection to a plusquam perfection, the Perfection must dye. Our great Care then must be to feek and find fuch an Agent that is capable to effect it. Which appears to be, from all candid Authors and reason it self an bomogeneous Humid: Which doth not only Kill the Body but dyes with it, and are both raised farr more Noble and Perfect, endued with a Multiplicative Power. Like as

Humidity, in a proper Matrix, is thus Killed and Raifed, it put teth forth many Grains, each endued with the same Multiplicative Virtue with the first Seed, which may be Multiplied, as it were, Infinitely.

This Humidity, I very well know, is the define of all true Searchers of Art; who know by tad Experience how Difficultly it is obtained. But how difficult foever it may be thought or found to be, it must be attained or we Labour without Reward.

To reincrudate, necessarily requires a Crudity; and as this is to Dye, Rile and Dwell with the Body reduced, must also through necessity be the same in

kind

kind and only differ with respect to Crudity: Which then will naturally follow to be that Crude out of which Perfect Gold is produced; according to all candid Writers:

Philadelphia has Illustrated and Bernard Trevisate with others, has affirmed that Mercury to Meastals is like common Water to Megetables, Viz. their Matter. Therefore the Crudest Mercury and be the only Agent to reincredate ripe Mercurial Bodies.

Morks, and Water in Vegetables.
For if I would produce a Vegetable it must be by Seed and Water, if a Metal it must be by Mercury and its Ferment. If I would purifie a Vegetable Body ) which is Water to con-

congested) as Sugar, Salt, & which are Capable of being mix ed with extraneous Earth or Feces, I must dissolve it in Water, which Water being of the Unity of its Matter possesses it and rejects the Feces, which being evaporated leave the Body free from those impurities. Just so in Refining Metals (which are Mercur Coagulated) we Dissolve them in a fufficient quantity of Mercurial matter, (by Fusion) then evaporate the Crude Mercurial Matter on a Test, &c. and the pure Metal remains behind. In this Work of Refining Running Mercury is not chose or used but Corporeal as in Luna Saturn is Chofe, and in Sol Antimony. Silver being less perfect, is purified by Lead, lefs Crude; Gold most perfect is puri-

fied by Antimony most Crud as Antimony is too Crude for Silver, lo is Lead not Crude enough for Gold. From hence may be Learned the Reason and Ground of the Refiners Art. And further to manifest the difference in Maturity between Lead and Antimony. I have observed in the union of them with other Metals this different effect. When in the Redu-Ction of Lead Oar, we add Iron, and what elfe may be requifite and a fution of both is made, the metal that refides is malleable. But if the like be done with Antimony, we find, instead of that, a brittle Metalline Mass. The Reason of adding Iron in fuch Works is from hence, the Mercuriality or Metalline part in the Oar is held in Chains by the abundance of impure

pure Sulphur, which violently use tracts to its felf the Metallick Sul phur in the Iron, through which Union, the Accidents in great measure are thrown off, and the Metal relides in the Bottom, Alfo we fee that when some ripe Metal is mixed with a greater Quantity of Crudity or unimas ture, the immature is blown inti and the ripe remains : But if the Crude too much exceed the ripe it will carry that also; whence lit is easy to err in Quantities, mand degrees of Fire. For if a small Quantity of Silver be mixed with a great Quantity of Antimony, and that haftily blown off, how easily do this Crudity Conquer and carry off the Ripe Body. This by the By But to return to that which is

fooner

fooner spoke then done wix. The Reduction of a perfect Body by a Crude Agent; and as this is no doubt the End of our Labour, lo we shall find it attended with many Difficulties. First in finding the Extreams; then in uniting them which must be through Mediums; and perhaps in purification; of for Crudity is generally attended with Impurity, and every perfect Generation and Union requires purity in the Principles naud in the gray to a

The Mediums of Union ought to be Adapted to the Nature of the Extreams, least they should alinate rather then unite. Also Mediums imply middle Natures, that are not fo Crude as the one,

nor so ripe as the other.

Now Astrologers say that Mer-

cuty is altered according to Planet be is joyned in Afpect, and a conveyer of the Influences and VII tue of one to another. For through his open and easie Nature, he fit to receive, and through his swiftness fit to communicate. But it is common in Embaffys, that the Messenger often returns before a true Reconciliation made between disagreeing Pov ers. If it be so we must take Proper time to imploy Mercu when he is in Conjunction with Fiery Planet and Dragons Tail Venus, for then he will have he and Feminine Virtue mixt with h own moist Nature; which I con ceive to be making of the Water that is Cold, Warm, as Philadel-phia admonisheth. Thus Mercury seems to be the only Medium for this Work. But

But Worthy Friend, I would impart one Confideration more that there is a great Distance between the knowledge of Principles and Accomplishment of the Work yea the first Work, and then how much more the rest; buch in respect to Opportunity and Success. For as our Proverb has it, How many accidents happen between the Cup and the Lip? So also how many things intervene the Seed-time and Harvest, to cause a Disappointment to the careful Labourer? How many Blafts and Accidents after a fair Bloom? Therefore the Difficulties that attend folong, fo fecret and nice a Work who can Number. Let us therefore take care to be provided with a due Theory of Practice, as well as Principles ere we But

begin to move leaft we Return

am not ignorant that the Practice is diverily conceived by Searchers as well as Principles; for the Philosophers having spoken Allusively of both, we may easily mistake But I am obliged by the necessity of it to believe the Principles were the fame Ito all true Philosophers; Neitherican Ladmit, for the fame Reason of of any other thoughts of their Opes rations. I remember a faying in Ars Metallorum very confioning, where he fpeaks to the certainty of the Art from Argument, and amongst others brings this as none of the leaft. This at leaft is clear, that it is so far from being a new Device, that there have been men

men skilful in it through mung Series's of Ages, who teing Different toth in Tongue and Nation, ve and very many of them Contemporary have written so Agreeingly s of the Art, that they cannot be proved by such as understand them de either to Corrupt or diverfly to banor de so much as one Operation. ls of hiss perhaps may feem noftrange at first, as it did to me to being prepoffeffed with a conelt of the contrary, viz. That atheir seeming Contradictions were owing to their different Working on divers Prinreiples: A But confidering the thing I found that he faid not this alone, but that all admonish that we should obsyraften Derce som there there been

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ferve wherein they all agreeton and there was the truthbase This admits that they do alling agree, and confequently theols same Principles and Practice or it could not be fo. There wo fore refolving to make anoth Essay, I deeply weighed their in fayings: Profecuted them oneM by one, Observed their Exemo plication one of another, and at length perceived a Harmons ny beyond compare, most fecretly couched in their Writing tings, yea in those I before thought most differing : Thou not indeed without Tropes, Alo legories and Figures are thefe things expressed; to concerd them from the Vulgar. In short therefore let us

not

not stike the Alchymifts of Sendingius, propose to accomplich the thing by Mercury alone or Sulphur alone, but let both be the Subjects of our Contemplation and Practice. For if I conceive aright the matter of this most secret Maftery is a Sulphureous Mercury, and the Stone it felf nothing else but that Coagulated; which then is a Mercurial Sulphureity penetrating, tinging and fixing.

Admit of my short Conceptions, but believe, this is not obtained without the Propitious Smiles of Diana (who parting from the Conjunction of the Sun appears Horned, the Earth interposing) and Venus Orient

Orient who foreruns the Sun and proclaims the joyful day

approaching.

Excuse me with Friendship, that I thus presume to mention things fo Secret, since we have little else but fuch Shadows to Saturte dur Longing Minds, till the Sun arise & overcome the night of Moon-shine as well as Darkness and all the Clouds, and the Hovizon wholly become Sol's then is the time to write Adeptus.

Thus with hearty Wishes of Success accept this Cordial Communication of my thoughts, and continue the Bond of Friendship inviolable as doth thy Well-Wilhing and Hear-

ty Friend,

PHILETEROS.

# METALLS

nent s los e HA P. T.

Concerning the Authority of the Art, its Professors, and the way of searching out

Bounds to themselves of their hours spent in searching out of things; to wit that shey may obtain the Skilfulness of that Att

Art in which they are Conversant, and use all Industry that they may come to

the Perfettion.

Notwithstanding this Fortune blesseth very few, for altho many Labour after Architecture but few Archimedes's are found. Many however they adict themfelves to Phylick, yet there are not muny Paracelfus's, few endued, with the wit of Helmont; nay if they can arrive to an Indifferency in their Art, they will not think they have lost their Con and Hence it comes to pall, that no one can think he has studied in vain, tho' every Geometrician cannot be equal to Archimedes, or Poet to Homer, Rhetorician to Cicero. For that also Rhetoricians of an Inferiour leamp, may (according to the Talent bestower upon them) profit the Common-Wealth. Any men may I say, altho' something unskilful in that Art in which they have been conversant, be thought useful in that Common-Wealth where they live.

But as many as do adict themselves to the Metamorphosis of Metals, do seem to press

press after a very useful thing, at least mor unwilely nor unprofitably. For the top of this Art, is Artifice it left, which who hathattained, hath acquired the theighth, but he that hath not proceeded huher, will carry back no profit. For nothing but the Lois both of Meny and time, comes from the Science of Alchimy half Learned. Moreover he will expose himself both to be Laughed at, and Diffraced by Mose Capacities. But the object of the Arais to Noble, that it promises Infinite Riches to the Possesson Hence it comes to mast penfect Health. Hence it comes to pais, that there is hardly any Idiot, who after he has heard never lo little of the Art, doth not presently Apply himself to the Disquistion thereof, and presently puts on the Name of Commit, and as soon as he hath Conceived any hopes, by reading some Receipts, he forthwith claims the title of Philosopher. But least that he should feem to adore a foolish Phylefaphy, every one according to the happi-nels of his own Genius, Excogitates subfulties; and according to what ability he Bb.

### Of the Transmutation of

is of, builds Furnaces, gets him Glaffes and lets upon the Work with a wonderful Solemnity. So he Lavilheth away his Money, till it is too late, and very little, if any sublistance is left. Least in the mean time he should be reproved of man Rasbness, he can talk ye of the first Metallick-matter; the Rotation of the Elements, the Marriage of Gubritims with Bega, and that in an Idiom commonly inknown, he shall cite ye the Philosophers & Expound them at his pleasure, and ex-treamly comfort himself with the hopes of his future Fortune. But in the mean while he endures Labours in this Philofopby, even to a Confumption both of his Strength and Money, until he hath milerably practiced upon himself that Metamorphosis which he lought on the Metals.

Which thing, when some captious Myso. Chymicks observe, and have seen the same Event to happen to most, they laugh at the Arr forthwith, as fabricus and deride it. But they who have descrived themselves by their own rashiness,

world is lo full, that almost no studious Tiro of the Art, but is seduced by them.
No Despiler of Science, who may not take an occasion of Barking against it from hence. So that as well the Art it self, as its Ingenious. from hence. So that as well the Art it felf, as its Ingenious Professor, suffer unworthly for the baseness of some Rafcale, who alsho they are more stupid then a Block in the Art, yet Write so as tho they were truly Adepts, and do freely devulge their Impostures so far, that the first Inextricable Labyrinth to a young Chymist, is to distinguish between the true and false Books, from which so phistical Deceivers, do build up no less specious an Edifice, then the true Artists, nay for the most part they promise greaters. nay for the most part they promise greater things. Concerning these, Bernard Trevelan, (a man not unexperienced in the Cheat of this kind) writes thus, "UnPlague, thou milt never tafte any good in this Ant. Therefore I have writ this Irreatife, to Inform the blind more fully in this Science, least wanding through Defart Places, they miletably Rove. And first I have decreed to Vindicate the Art from Calumnies: Nextly, I thought good to subjoyn the Qualifications of them who study this Art. Indianty I will describe the true manner of I hour ring: Which things being premised in stead of a Preface, I will presently betake my self to Dilucidate the Art it self.

Hor that there are found many decell ving Sophisters Treating of Although should it be reproved either of faller of folly. For that the Possibility of things is to be weighed, by which, if the Track of the Art can be disproved, fer it fall, if not, it is not only foolish, but unworthly a Philosopher to flander it. For the balk ness of men who handle this Art rassiff, makes nothing to the destroying it, for the Light of Nature is clearer, then to be obscured by those Dark Fellows. More-

over

## MET THAT SHO

over h will Instruct the Sons of Learning, left they Insula be leduced by Endurs, and it shall appear to these more evident. then she Sun, that the Crantmutation of the state of Imperfection to Perfection; and that by the Co-operation of Nature and Arts Seing that no material ores sential Difference is seen betwixt perfect and Imperfect Metals, but only an accidental one, which confilts in the dispro-dental one, which confilts in the dispro-portion of Maturity. This alone being greater or leffer, does diversify Mecals in their pesses, unless that some superational ventitions superfluxies do appear distinct among Metals, which being only dreggs, have no Correspondence with the Matter, but being altogether brepritions furroof Digestion, have remained mingled with the Indigested pung. Hence the difference of met allick Formes. But if at any time these superfluities that be cast off, by the compleat perfection of Digettion, then the Metals is feen no longer Imperfeet but rather perfect; Hence out of a

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#### 8 Of the Transmutation of

Mineral of Lead, in a convenient spaced of time, without much trouble, wieers do witness that a great deal of Salven is found. And in like manner, if this famous thing could be performed by Triumphanting Art, without the means of the Eurobe A there is nothing in Nature to hinden but as the same Effett should sollow Butche W certainty of this thing is plain from hence, (to wit, that all Metals arise from yo the fame matter) because Mexeury which is generated in the Bowels of the Earth tho is the Universal material Mother, of all those things which are Indued with a T Metallick Species, which will not be harding to be proved from hence, because Meriton cury is accommodated to all those things ovo and may be joined by Are; but it were no altogether impossible to perform that A s unless all participated of one matter. Form that Mercury is a Water, yet fuch's one !! s as is mingled with nothing which is not on of the Identity of its own Nature, There-last fore fince it Drinks up all Metals, byion moistening them, that all those do retain a Correspondency of matter with

chinad paddy the by Art, the Handblaid of Marine Merchy may be for Successive ly concelled with all Merchy attached and the fame, winder the fame Cold and form of Phri, may Tubalterna thoward Express the true Temperature and the true Proprieties of all of them. Which would be impossible in Arr, untels Nature did sapply the possibility of this, by the Correspondency of matter.
Forehermore, There are not wanting

other Argundats to prove the fame.

Amblish of all cruly this is not light, The wathwhaters may be reduced into running Mercury, as also Minerall that do over the le merallich Mercuries may be fo changed, that a daturaine may become a Mandad neglecting its own force the mean while only by the Decoction of a Marrial Effence in the fame, by fagae cious desifice ; moreover the lame Martial may become Venereal, by the Fermene of Venus; The same also Lunar, Jovens, of Solar, by a Ferment of them,

Sweit!

inche medie while not alterations made cither in Column or Flore that and Mercury is in the pure die ted then the other, Antadmisable Me is separated also from Antimany in with with also put on the Naturex of metallish Merenzies, by the Subtile Administration of Antiand Nature of Novithis adopta but alfortion above faid Mercarias bitwill so change the Common Monsury as well of Metallich as Winevalu To thes by hits como mixtion lite being digellad with whether takes to in felf the fame Natural Qualities with them, then immakes one and the facile Merenty/withsthemy wasonding to the Species of the Comporal Menunci being joyned with Minis Spiritus & Bondo and one and the fama individual by fully cessivo Operacions, can plue on the Lange of all, andebule one new one , neglech ing the former, until it has runished the the Kingdoms of all the Plants and od what doth this argue, but that alleddin to them selves one matter, from which all come, and to which all returns and that all things being reduced to this

mercurial minute, according to the vanier epolofis Dige friend may go from one sind anothers specially and a lone succession traver through tallin Which I Arguescold as being true dentit leffit foraille it with remain a front Foundation to this Art and inviolable Against these most avident things I know mod what icals be Objected, unters forme, whendulness of outlines, wie does not reach to receive theferthings do Complain thac they have often trust theft things, and that according to the preferipe of moth the mouse Amband, nyet the Event has the way and word sheir Appelications may no fire that there grow cher makes mpthing to Reprobaterio Nottenano Ant. in Let ade chiebe imputed a fautoro the Anglish any thing in where possible by And chape their Intellect enforcellis Objection will be no less marking iffeeted Aregame, then groß Ignorance; as thoi those chings alone were to be medicimed by the Admini-Attacion of Managarating. While with but an exact Scruting, fall under the Capacity of their Wit. The rest kmowi

reflecing, infafaite, Excluded, raschol here were the fame moafure of their In relled, and the possibility of Notes Moreover, Inwould meet by an experie mental affirmative Knowledge; their no gative Experience. I my fell that write shele things can be a faithful Witnessel Nature, that all these aforesaid things are true, without any Falfity, and cortain without Pretence, and I have formall thefe things in and about Metales bare tryed them, and by Experience have found them true and Therefore they would not contend with bare Negations (whole Balis is Ignorance & against eye Witney ferg of whom I profess my felf one who alfo, am backt with one mouth, by the true Philosophers, such are Alberten Raimundas, Ripley, Flammel, Moren and many others, whole names it would be tedious to reckon. I confessat least that it is no light Work to perform this which I have faid, but on the coostant very much hidden from Philosophersan I might affirm it the most hidden thing in Nature Furthermorp Lameken siltu know

known, that the Key of the Annis delivered to us by Philosophers, which who foever hath, the Key of unlocking all the doors is committed to him, fo that he Learn to handle every thing in its Order and true Method. For it is not all one what Metal or Mineral is first took in hand, or which may, or by what Operatiour ingecs on but in knowing of thefe an Ingenious Sagacity is required, and belides the Theory , a Practical Know Vedge or elfethe will er let him do what he can I foould here reckon up divers Mutal town of Metals as for Inflance, Mars enco Venus, by the acid stalague of Vittipiter, Jupiter into Lame, which Operatione indeed, many vulgar Chimits ffar emough from the top of Art I know to perform. I add that it is known to few, (and those only true Philosophers) that there is a middle fubitance, bidden, noble, betwixe a Meral and a Mineral, of which the one end is a Metal, and the other a Mineral, whose Commixe Heavenly Wirtues make one certain anonymens Menal, when known

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en xenitie por a Metal, but a Chan Lisia Spirit, because wholly volatily mon whence haltho in it felf it be wholly Kolatik all Metals may be drawn without the Transmuting Elixir, even Soland Luna, also Mercura, whole Kir. tues I shall not willingly describe, I have seen some known the Transmutation of this into all, Motals, and this the Adens will withels with me toobe true tell thee, Ofthou wilt conceive it is is of Chaliby by the Anghan died of unlocking the most have Painted out of the swift so the laws of Art o Diving a Science be consemped: best. Porti isplain, that in the Nature of an imperfect thing there is no Imp ment, but it may be changed into feet, since of its own nature it retain propensity of putting on Perfection, if w ez

best be tryed by an Homogenzous Agent, prevailing with a Digestive power. Now Hen we will inquire into its Virtue, and first indeed, we will determine, that by Which this ought to be done. And then we will adjoyn Philesophical reasons. As for the first, weidd, and will profess it to be betterning else but Gold digested to the forestern Degree to which it can be broughtly warner and Are; which then Find three more sperfed then Common The penderates Metal, tinging and fixdefulto any une, fluce whilst it remains In its converted between, it can diffuse its Tille are far and mean, above what is credible to any unb who doth not see it: Informed that it feels to colour into its Finttune, as Tho by littles, ordenost fix Potted of Silver with one single Ounce of Gold. " For Example, det a bmals of Silver be guilded y thoudbe very great ) let it afterward be diawn into a Thread (as Amallas a Plates char whole Thread

will appear as the of the pureft Gold, and the Arrift will fooner be wanting to attenuate the Thread, then the Gold to the Power of Colouring, Moreover, if this Corporeal Metal, I arthly and dead is able to perform this fo unspeakable a thing, from whence I pray, is this Incomstancy of Tincture, except because Body cannot alteratively enter into a Book for there is not wanting a Tindure to Change it, but the Corporality of the tinging Matter hinders the Transmitten But if this Corporeal Earthly, would be come a Spiritual Fiery, its kind being altered, then truly it would landamen. tally enter, and what it did outwardly to the light, it would perform the same alteratively Internally, yea, and much more; by how much fire is of a more fub tile property and Effence then Earth. Therefore this being supposed, to wit, that terrone vulgar Gold, may be lo circulated, untill it be placed in the Seat of a Fiery Essence, it will easily be gathered, that this fifth Effence, is a thoufand times more perfect then its former Sub

substance, and that from the Law of the disprepartion of subsiles amongst the four Elements, and therefore it is of somer to defuse its Tineture further; it hath this moreover, that whilst it is a Spirit, it moreover, that whilst it is a spirit, it may Intrinsically be mingled with the least things, which a Body of Gold, although it should be extended far, cannot attain to, because of its Corporality, and it it shall so enter, without doubt it would Transmite it, since every Nan-ral Ingression by Littles, is the Transmatation of the passive Nature, unless the I-dentity of Nature be between the thing entring and entried as Water mixed with entring and entred, as Water mixed with

This Supposition instead of a Preface, we do allert to be true, and in its Place will describe the manner of it.

Here at least we will bring some Argu-ment: Confirming the possibility. As mongst which, this is of no fight moment that Seed is the Perfection of every thing having Seed, and that which has not Seed is wholly Imperfect, as Sung the Poet.

debde entres argre perfect inen has forte 8

# Of the Transmutation of

Semina sunt auri licet has abstrusarecedunt,

Longius. This is not only perfect, but the most fore there be the Seed of Gold, will follow, that this does relide in Waser which is the Habitation of the Spirit for Seed is a certain spiritual Means of Conserving the Species, hence the possibility of the Dissolution of Gold. it is the Work of a very quick fighted Phil lesopher, Blessed by God with no mean Talent, to find out a powerful Agent to perform this Moreover, if Gold could be dissolved to bring out its Seed, reason perswades, that this is to be done no other Way then into Water Homogeneous of its own Kind. Which Diffolution being once made, the Body hath put off its form, to wit, a terrine form of Gold, and hath put on another Watry-Golden form. Moreover all Motion is from fomething, to something, and every perfect Motion, is the bound of a generative in the fame kind,

kind, whence motion is a Progression, which will be done by Various Homogeneous Mutations to the thing moved, wherefore when Aureity is the terminus a quo, the same will be terminus ad quem, and there will be Intermedial Progressions in a Metallick Homogeneity, by the Necellity of the Law of Nature, which being oblerved, the Effect is forced to its End, through the necessity of an End, if to be the Operations mall not be Intermitted by the Contrary. Wherefore from dissolved Gold we put a regress of the same dissolved, to sureity; and we conclude it to be proved. But this Golden form which it shall re-assume, in no wife shall be the same which it hath pur off, lince a regress from a privation, to a habit is impossible. Therefore there is necessarily another Golden form to this, which will be so much more Noble, then the former, by how much more spiritual, as far as Fire is more fubtile and pure then Earth. I have Writ enough, and too much, to i irect the Sons of Learning, now let the Chief Mylo-Chymicks MALL

bark at safely those things which they are Ignorant of, they can in no wife verbare the force of those things which I have said, or disprove the truth, and they shall certainly bear away this Reward of their slanders, deep Ignorance. For I write nothing to the Haters of Art, to the rest what I have said is abundantly sufficient.

Now this Science being Established, and Vindicated, something is to be said of its Professors, for that has is above faid ) it comes to pals from the Wicked nels of some forry Fellows, that this Di vine Art as well as its Friends, liath lufi fered much by Calumniators. For when fome stupid Mechanicks, seduced by blind Presumption go about the handling of these things, being vexed they presently curse Chymical Philosophy, speak evil of its Practitioners, and tear with railing the Authors that write thereof. Others, altho little Learned preposterous Men, blinded with the thirst after Gold, do gape after the Are, and set upon the thing without Mature Deliberation, and err, yet nevertheless they conceived pos fibi-

Ability of the Art, and speak well of it and being ashamed to consess their Ignorance therein, presend a skilfulness, to the Ignorant, and perhaps go on to Writeaboot the Art, and being allured with a filent hope of recovering at last what they have lost, will yet try again, untill they do multiply their Losses; they will comfort their Friends with the hope of future Goods but in the mean while they are soon and every day made poorer, fo giving an occasion to the foolish Mockers of Chymifry to deride them. Indeed to great is these Wickednefs, fince they are fedueed themselves they go about to inrice others with their falls Receits, Lyes and Sophistical Writings, into the same predicament of Error; at length some, howfoever skil'd in the Art, yet being ftirred up thereto by envy, do handle the thing very Scabiousty and deceitfully, and under the promises of true Doctrine, do leduce Tire's with most miscrable Impostures, so Geber, Arnold, Luly and almost all others, amongst whom there is not found one Candid Writer, and if any

any, yet he will be found to handle the Matter very obscurely. Hence an inevitable Labyrinth to one that is to begin Chymistry, that there seems to be need. even of the Immediate finger of God, if any one shall defire to go the right Path, Hence also the Name of the Art is so odious that a body cannot let to it eafily without the greatest derision. fore it is very necessary to be known what is to be done in the first place by one that will be a Sen of Science, obtain this Golden Art, to obtain this Fleece, since there will be many hindran-ces to drive him back, unless he has a firm Resolution of mind, many things to delude his hope and expectation, untells he hath a quicklighted Wit.

first Indeed, that he may be made fase from them who Deride his undertaking, his Course ought to be Secret that his Labour may be known to none, therefore the ancient wise Philosophers Commanded to hide this Science, like a word in the Mouth. Neither truly may it

fem unprefitable fo to Exhort, fince that the differences and Calumnies of Men, make not little towards the Casting of a dispondency in the mind of a Tire, who abhorring the Are themselves have its Practitioners in the highest Contempt. Moreover if any one consider the Event, there will appear to be need of a Socret Concealing of the Art. For if any one thall be frustrated of his bope, can Silence hurr him any thing, when otherways, he shall be propounded, who is to disappointed, for an Example of a foolish throwing away of Money and time (as it is commonly reputed.) But if on the other hand he shall obtain this Treasure, it shall not only be found profitable, but alfo extreamly necessary to have concealed it. For he is propounded a Prey to shall enjoy and use openly so great a Treafure, and forme alfo being too improvident in this thing having endangered the lafety of Life, have repented too late. Moreover he oughe to be of a Constant mind, which would Descend into this Palestra, Di-

Diligent, Industrious, Learned, a devourer of Books, Private, Solitary, unless that he hash one faithful Companion, node more, not Poor; for altho a little quant tiry may fuffice when the Arris once tryo ed, yet it will happen that he will ern fometimes, to repair which errors, he has need of money; moreover to supply Charges necessary for Food and Rament whilst he is incumbent in this Artis least by chance he should be obliged to do fomething elfe, when he rather oughers. be of an undiffurbed Mind. And that which is the greatest thing, alet him be honest and searing God, abhorring Sin and foliciting Heaven with his Prayers to prosper his Undertakings, thus quad lified let him go on, but without the clear Light of Nature he will err. Moreovers let him get the Books of Learned Men, and not Sophisters, let him deligently mind those let him read and read and nead a. gain, and Consider things deeply with himself, and have a care least when he hathonce Concluded the thing, he profently try it Practically, but let him often

pender, examine and meigh his Gonclust on, and Compare it with the Opinion of the most Learned Authors, and alter in folong, untill he shall have chose some one, which shall endure all probations, then at length let him begin a Pressis. Praying for Gods Affiftance, let him confider his Experiments, which as reafon shall persuade, let him alter and renem, until he thall fee the Signs Deferibed by Philosophers. And omitting erroneous Operations, let him infift only upon one true Complement, neither let him difpair, altho he err often, and yet ler him have a Care of great Charges, so by the bleffing of God, he shall at length obtain his defire. I moreover to instruct fuch a one have writ the following Treatife true, plain, perfect, without Decest. And yet Iwould admonish all Coverous, Francelent Persons and the rest of that Clashis that they let alone the Art, and this Treasse. For

Certum est procul bing arcere profamum.

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CHAP.

#### CHAP. II.

Of the beginning of the Art, its Writers and its Foundarion, in which it is Treated of the Metallick Principles and the gradual Production of Metalls and Minnerals.

Fermes by Sirname Trifmegiftus the Father of this Art, is introduced into the Scene of Philosophers, of whom various Opinions of Authors are reports ed, who he should be; there are not wanting who affirm him to have been Moses, at least they agree in this, that he was an Agyptian, also a most quice ighted Philosopher. He is called the Pathe of this Philosophy, to wit, who first of al (whose Books are extant) handled this Yet some will have the Science derived from Enoch, who fore feeing the Flood, Writthe feven Liberal Sciences, (amongst which is Chymistry) upon Tables, and left them to Posterity.

But Hermes entring unto the Valley of Hebron found them, which are yet called the Emrald Pillars and thence Learned his Wisdom. Others thamply contend that Noah knew this Art, and carryed it into his Ark. Not a few do indeavour to establish this Arr from some places of Scripture and write that Solomon had it. Some bring it down from Adam himfelf. to Abel and fo to Seth; but fuch like subtilties do not please me, being about to write the Simplicity of Name, they do not Hluftrate, nay rather obscure dre that it kems Enthyfiastical, and they that fo Write, do nothing elfe but yield an Occasion of deriding to Mylo Chywicks. For that if the Arrhas a real Foundation in Nature, why should I be Solicitous whether this or that man understood it or no, fince we know that its Lovers and the Adepts have always concealed themfelves with all their endeavour, even as alfo it is declared to others in their Books. Neitherhave all, or at least very many been known but after their Death, thut while they were aline they lay concealed with the

the greatest Diligence. This at least is clear, that it is fo farr from being a new Device, that there have been men skilful of ichtrough many Series's of Ages, who being Different both in Tongue and Narion, and very many of them Contempora , have writ fo agreeingly of the Art that they cannot be proved, by fuch a rightly understand them, either to Con rupe, or diversty to handle so much as one Operation. I confess at least, there may appear a great difficulty in Read ing their Books, to a man unskilfulof the thing, they write to obscurely, srope cally, altegorically and figuratively; forme also do intermingle many falle things to enfnare the amorthy and unmary, that by this means they may diffinguish Rhilast fopbers from Fools; but in fum all of them do strike at one mark and lead to the lame Inn. But those things which they deliver more Obscurely, they do this to no other end, but that they may be clude the unworthy, as they often with nels in their Books. Bernard Treussan (much adored by me) is found moft an did;

did; also Ripley an English-man, Flans meta Prencheman, Sendivogias the Author of The new Light, allo the snows mons Author of the Hermerick Secrets, yet whose name hath delivered a double Anagram, as to wit ( fpes mea eff in agno) in a book whole Title is Enchiridion by. fica Restituta, and spenes nos unda tagi) in his Hermetick arcanum. I would not pass by here the Ladder of Philosophers, the great Rofary, the Works of Arnoldus, the Boys play, the Works of Dienyfins Zacharine, Ayidius de vadis, the Works of Moren, Augurellus his Poems of making Gold, also Five Treatifes of the Rofary abreviated, the Works of Peter Bowns of Ferrara, In a word I would have all the Books included which are agreeable to thele aforefaid, and thole which are otherwayes excluded. Which being compared, as is fit, before the Workbe begun, in the first place the studious Scholler of Art may learn the Lives, Kingdom's, Manners and Habits of Merals, and also of Minerals, nor delight himself in the bare Motion, but know them bei 4.4 ensi-

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end, there is need of a Profound medical wife Contemplation, that he may Learn and Understand the Original of Natural things in the genus and of Mineral Bodies in the Species. As for me, being only intentive to the Doct me of Metals, to wit, as far forth as it learns to Explain the Art of Transmitation. I willingly passby the Original of Natural things in the genus; Content to have spoken those things which may satisfie the afore said purpose, set I will briefly touch the rest in Order.

All the Common Philosophers have deligned that there are four plements. Compounding all things Originally, from whence are all things, to which they refolve, from a hose divers Condition, divers things proceed. Almost all Chronical Philosophers have subscribed to this unhappy Opinion. No other Cause of which Lam able to conjecture then that without mature Deliberation (they being prepared to their own Interest) they being prepared to their own Interest; they being prepared to their own Interest.

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ons of things. Which Opinion of theirs, I not daring to defallow, upon the account of the Honour and Reverence I have for them, will handle it Philosophically otherways according to the Truth of the muster. For I only acknowledge three Elements, which they Contend to be four, all which Experience teacheth to be will of their own nature, to wit, Air, Water and Eurth, for that the only defect being canfed by the remote diffance of the Califactive San, which doth bring a coldness upon all thefe things and that is more remis, or Intense, by how much the greater or leffer distance it is removed. For l'altogether reject an Elementary Fire, alfo'I deny that there is any belides our Common Fire which burns in the Kitchins, whose hear is always diffrostive in it self. Neither do I deny, notwithstanding, that there is best in things, Howing, either from Light or motion, or Life, or alterative Blus, no other. The Pyrate Vulcan doth burn and waste Concrete things, by feeding upon them & it is the most Corrupt Violent metion, caused from

from the Resugnance which serifes from wo contrary active things, but yet it out an Element, as being neither of fante nor Accident as fart as appertain the adval burning, but the exp the Activity of two Agents mutua chemielyes, in a Capacious Su would not show now what thin quired in order to Fire carely belides the accident of Heat and L in which this Action is made, a affert this hear, althouts best be dent nor a substance, butche expre ration of the activity of two acts and acting murually upon one is which activity I could easily dem in every Combustable thing hur ning. that it would be foreign to this in And as I do altogether reset Ele Fire, in the mean while being con with a Ternary number of the Elem and do affert, the first parive quality of neither do l'attribute to them heat, ex-I admit these three by their Commission gray is Earth but Water (for that, Was

### HINE TALES

go less the Composition of Natural things to be using ed takes away the mixture fit for Generation, and the parkbility chereof. For a Namu Generarion is made by the Union of Generative Ingredients Morcover Union is an ingreffice of things to be united per minima. that if the test of one thing be restald or of another, the adequate littles cannot come edgether, for that it behoves very little things to come together, which we feels to unite permining. From bencewater mixed with Earthishor united with it, even as weither Water with Wine, or Flegne with Sparie, yearbey may be leparated, because of this disproportion amongst the lattles. If any one shall fay in order to make this mixture, one thing undergoes the substity of another, and to by confequence are united. I urge that if it be equally subsite (which was first thick) that it may enter Liquid by uniting it felf, it behoves that it be altogether brought to the fame Nature, and what then I pray is Earth but Water, (for that, Water will

Will not go into war it the it may a keep an union with Earth, The Issunded Bolly William tenter a Bolly do unitable this, that Earth is convertible to Wes that it should promote the General topol a Contrete With Water, and if this flood be granted, the thing would the faulto be produced of Water, Mile be before was possible to be produced, who want had gone into real Water, but chisiane cellary, or otherwife the Vivade Ratheria not be able to agree with the little conte other. And as yet Hir is walling, whole hittle is much more Jubrile the the dune of water, unless all things be Achteoly. niffranto Mix; that allo the Morefail da. ter may have it is Companion to he lesson generating, which if it Thould be green. red, it would follow that all things all confift of Air alone, Which Air, altho ir be Originally in its own Nature of the it felf; or gathered rogether of Dough and Water, Changed berween whelmlelver yet it will be the lame thing, nor diedfifiell because of elic difference of its Oil pinal

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what for males it berthe fame it cannot be united, to wit, that Water may have the fance fubriley with Mir, it is obliged ocutave the fame first Qualities with it, the fame allo is to be Judged of the Eunth that it may be adequated to the rathry of the Water, and if it be fo Water to lubus dised will be real Mover, and now dividere is the composition of things goneintrodby Elements, when according to libis Doctrine all things are necessary to proceed from Air, and of Fire how much home fabrilly, a quaternity of Elements being admirred, with this Doctrine of Mixture But it any one should lay, that it is true that the Elements are fo Converted, I would ask him by what Agenerately were changed: Moreover if Barth goes into Water, water into Mir. that lo there may be an union of Compounding Elements, to make an Ele-mentacy thing, I would ask again what need there is to unite another hew to Earth reduced into real Water, to also in margie new Air to Water subrilized to

the varity of Aird has the pacand feme Element, so conversable into ther being converted could not p ate an effect of its felf, without the ture of the other. If it be faid that as aforefaid, being Subrilized, is to Water in Rarity, and yet is not zer, oven as neither is Water would ask then whether or no the can put on the first Qualities of the if not neither will they have Correl dence in their littles, for this is imp ble; if fo, I defire to know wheth one first should put on the first of ther first, that would not be really first, whose first it first puts on U.T. fert the Contrary is not Philosoph therefore it is concluded that all th Materially take their Original from Element, which cannot be neither A nor Ain, which unless I studied Be ty I could easily Demonstrate Earth is a Soil or Bed in which all dies Increase and are preserved, the into which they grow, it is the and bringer of heavenly Virtues of SHOPS

walkitis filled, and by awhich they are Communicated to all thefe Inferior stings who seed of all things is put into the Water by the Creator in the first Greation, which fome do produce imouhe Air, as Vegerables, some keep within ther own Reins, as Animals, in some itois hid very abstrufe as in Metals, and there 180 even oto the end of the World, feed Miles Habitation has is faid the Water is Round to be to This seed Cotherways Ide being fired up by its form which form is a certain particle of Ineffable Tight Heavenly Viene, which is prefent 16 Endue Cintreference to place and a convenienc Agent with its force, Inferior Mings aprly disposed, and to flice them Of to Morion of To Tay the Seed being Mirred up with an active Virtue, does Coagulate the Material Winer with its fermentations Odon, which it fo Changes by Various Permentations, the Author of all Changes, until it has produced that, the produce which the Seed was propenfeulf therefore there be a Metallick Seed, there grows

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grows from thence first a dry humour him pery not wetting the hands, to wit Mayor here teach the Procreation of frones of eve ry fort, also note very many things wor thy of observation, about the First Nation vity of Mercury: But I purposely passby thole things making little to the purpole! For Mercury has deferved to be called the true Matter of Metals, because beforen was Mercury that it might be defined to Metal, yet it might happen by forme deve feet, that some thing different from Met tat did result from thence, but when one it is Mercury then indeed no longer can any thing be born from thence but Mist neral or Metaline, from this the different's kind of Metals which are feen, as for the stance, Jupiter, Saturn, Luna, Venus, Mars, Sol, which all have one and the same Mother, Mercury, also some with Minerals arise from hence, some alto are made of the Metals themselves erolled with acid Mineral Salts, To Vitriol Com a Vein of Copper, eroded by fuch att and Stalagma, whose Generation to leading

would be from the Matter therefore I ning Sulpharcone Francia Las Come think falsly ) is joyned to the Manny which it Coagulates, boyling it with its heat, whole Expurgacion afterwards is the gerfestion of Metal. Forme know that Sul phone, as it is called, in Juniter, is much more impute then Sulphur in Saturn, although Mercusy in Saturn be more Crude and unclean then Mercury in Jupiter, and yet even Gommon People will winness that Junier is a more pluc Metal than San turn therefore we must not think with them of a Metallick Digestion by such a fath Colofbrum, when in Mercary there is a proper Internal digesting Agent, to With Hear, which being cauled by a Colestial influence, infusera Life and Motion to this our Marren, which life and mution depend from an Adaptation of a Convenient Matrix, or Place fit for Generation. For altho all of these above faid things are full of this most plentiful Virme, and this is present to all, to the information of them; yet it does not actu-Bloom

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ally and by Informing, that is by exciting in to merion, except as far forth as it is below ped by Extrinficks rightly accommodans ted, and forthen this Heavenly V mene actsh incessarily, which althout he Uniforming and one in the whole World, yet it is vail ried by reason of the Seed, according to which, the Ferments of things are divend fified to produce diverse Transmuracionant wherefore if Mercury born heremall findl a place in its felf fir for Generation, alchow in as felf without fuch a Place is appears Cold, for that it is dead , yet within the Center of its own Narious, the generality tive action not being yer Intermitted in this force or Heavenly wirene, being Capail feet as well from the Light, as a Rocative of of Superior things, and by means of the Air most plensifully diffored roalls things, and through all chings, lafay this Virtue (as it has reference to highe) with cause some Heat, transl as it thas refer rence to the Rotation of the Superior and will cause Menion in this Inferior Subjection this Hear, and Celeft all Motion, cannot ber without its Life, in which they are, and mean

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meanine an Animal Life one yet the talledburg formul) from these flore are produced by an altering Blaft, wh dayly doct change the Muzer and Tra mote it, until the Heavenly Predominate Inducing a greater or leffer fixation, according to the Accommodation of the Pluce to belging or retarding Digefrom, from opposing the fame Mouher, the afore faid tifferent Off-foring do proceed, only distribition by the inequality of the man raysooby reason of which Inequality Science Crisides Superfluiries which are norms Metalish Imposition, but being in the Ma cary are feperable from it, thefe I fay be ing not purged receiving a Coagulation with the pure, does feem to specificate an mongst Metals and those feculent Cradinies, being different by reason of the V4 riation of the Generative Matrix Mercury, and it is Coagulated Different, and polsesses this difference, according to the Embria of the Place. Moreover the Matter of all Metals is one, to wit, Mercury which properly tends to procreate Solor Luna, for the different respect in the degree manin

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gree of perfection, if any Ferestof Mercum ry be Commissed in its Generation, thefe are Accidente, neither do enter into aMen. carried ubstance of which pants thediverfiers and parely the Difference of the place in which the Digestion is made from different Congulation with this one pures the land one thing puts on different Mosts, and forproduceth Imperfect Me taling their Species. Lavoid a particular Description of the Generalogy of all Mon talo because I make befre to the Renders then, and Michighication only of Sol and Lyes Therefore I betake my felfroshed istracfold, entreplaced and the later prior is, parely on selection ( एक में के 93 मिलावा in the fourney tourist to fer in the dims of her ameracual ale from the same Coudity being recognized and at the care Cleaned our she are et interminion our The state of the s The Sun of the Charles of Shings and to the Mimshare the Crown being the minute Ame Amarian and and the CHAP म्बर्भावीता हेला । स्ट्रान्स्य हैन व्यवस्थान विकास है। HOPPHARE WERE THE SELECTION OF THE STREET THE 2400

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# fire, and particle of the parent of alter actor

of Gold and Silver, how they come of Mercurial Matter, and of the possibility of Changing Imperfect Metals, to the perfection of the second

This Sun of ours has its Rifing. and does Munimize the Earth with its not called Perfection. This Sun of ours has its Rifing. and does Munimize the Earth with its Beams and Splendor. But begun perfection, and yet in respect of that which is may so fix a perfection of the sun of ours has its Rifing. and does Munimize the Earth with its Beams and Splendor. But begun perfection, (as I may so fay) is not called Perfection preparity, and yet in respect of that which is for-

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formally imperfett it deferves not the properly, to be called Perfection 15 Po it is to be judged formal in perfection when the Crudity is not to decocted, which did stick to the pure in Generation by accident ) nor yet the Heterogeneous faperfluity is so purged out, but it is lest mingled with the pure in Coagulation; in To great quantity that it predominates over it, and at last overcomes it; I RUT happens to all Metals, (Sol and Lame cepted) which are Corrupted cally b all Corrupting Elements, allower Could med by Fire. But when the Crudity is bound, and the femient superflutty to the ged our before Congulation, that the pur has such Dominion over the Impure, of be delivered from the corruptive II ranny thereof, this is to be accounted the first Degree of Persection. But a W tal Expurgation of the Feres, and the is jection of the Impure is the top of higher perfection of Metallick Operations. And y et these Crudities and Feces were not 0 riginally of the same imposition of mature with Metallick Mercury, may they were separable Separation before Con gulation is the Perfection of Merels But fisher be not purged out before Consula-Hornoyer this has in no wife united them to the pure, nay they are separable per altho not by Nature without the Help of agother, but by Art the Hand Mark of Nature, Hence the Original and Bests of the Transmittatory Art, and the the trun Foundation of Alebimy, to wit, that a more Impage metal may postels in it self the large aure of which Gold is, with Which althorome Impure be Concoagulaof the week this smoure is no wise of Metallick differs from another also from the Perfect, therefore fince it is Heterogeneous it may be separated by a Trimpphent & the Earth, most farely an Impare and In perfect Metal would go into pera perfect
Gold and Silver, with respect to digedive Separation. For that every Separation will be by the same Reaton a significe Agent, since the Separation en is impossible to be effected without an

ap Effectual Digestive Pomer. Suche Agent is our Divine Arcanum, forit in Henvenly Spust and of a fiery Pine therefore has the Power of penetraling and yet doth thew the Native Propriet of Gold, for it is Gold digested to the surroum degree, I wherefore it transcends and excells common Gold by many grees, in an Homogeneity of the lane kind and wature. Altho furthermore it be a spiritual body, yet ] it doth over come any other Body in the World's Homogeneous Pure when it is cast upon impented Metal, least they Indulated away from the Fire, because of the Cruding, whill the Feces are exposed to be burned by its Heterogeneous Pin Tease, in which thing done all Trans mutative Digeltion Confifs. Por Fin is the Tryal of Gold, I lay our Valence which by burning will take a wag a Comball tale Impurity from the Puce, I to be that that which is pure don't fir away from the tryal of the fire because of its tender Crudity. But all Imperfell Me

Music altho they contain a Pure in themselves.) yet this Pune is to Green that is mixed with the languer, that the nothearing the Fire, and yespredemine sing over this, flying away from the fire matches it along with it, which otherwife would rejoice at the fire as its like Menegyar our Ancomoni, because a Spirisual Idamageneous Substance, does orner and what is finds like to it left, and by his theverling Power, defends it from she Wielenge of the Burning fire and perains its waire show Reight fixing no the mean while Barning Mulean does feed upon the Combustible by his Flame, which being Confumed by the Fire, pure Gold remains, or Silver, (according to the quality of the Medicine ) sustaining all the Violence of the Eire, and remaining in all Probations, not at all inferior to the Mineral, but rather Excelling it. Wherefore we do not (25 some Detractors Object 1 profess to Create Gold or Silver, but to find and tolls tender Crudity But all Imperfect

Ares

refer an Agamowhich being call boo Imperfect Metals, can enter themet minima, because of its Homogeneity Spirituality : Moreover that it may do fend the Pure by its prevailing Point and Wirther from the Combultion the Fire, which finding a Like work Self, Recains it; until the Support Frees be destroyed by the Burning which Operation Ghrylopoetick Transmuestice and All to our Secret Elizir performe sillong it has this that it as well Con nicates its Tindures as 4 15 101 Fine actually to the Imperiod House it is both of the highest Linuberran tour and Fisite THE Sold The Sold

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#### CHAP IV

Concerning the Secol of Gold . We made the Manager

रेल छेले संक्ष Either all these things were Lyeared in the first six dayes, which are or have been in the Warld or at least they have Increasing the warld of the warld or at least they have Increasing the warld of the war led being Augmented daily The fre both Resign and Experience denys, there fore if the latter, then no body can deny that there is Metallick Seed; which it there be, furely the Metal does not look it in Coagulation, for Coagulation is the effect of perfection, for casther of Matura-

tally

train which leads streight to perfection, if the Enteriors be rightly Disposed more over its Seed is a signe of perfection, because it is so Matured, therefore it is not probable that the Seed is loft by Coague fation, but is rather rendred mone noble it Merals: Therefore it may be asked, whether all Merals have Seed in short Telves! I would answer by faying all fain Ades newer, in others more removemble the Seed of Type & Arope of Paragraphs the deed of the 3 aren of Caronic, has to of the rest, that is the Foundationer, S turnine, or Marial for it is purely and densal, but the pure muches in Antenny to which parling is wanting beliders buce diselean, leparation of the Diegos Con-Sumptive of the Cridities and Industrie of Fixity. But the form of Gold is fubfieds tial, that is, founded upon the fubiliance of matter it felf to purified. Therefore there is an Anneous feed in all timper to Merals tending to perfection, but were the tally

### POME TIME IN SO

force if it dould sip voing for it is necessary that all steed saided otherwill the Seed is med from them, theing the per Chian pfrahe chings 1 1 mean Sed , not Marcargetunhich is in all and into be of sile so that force in which and wall onling yed . But ecating may have its Original from this Concerning Lune ic may not be unprofitable here to add formething, whom any one would eaffly believe to have Seed, because the is perfect. In feems to make for the Opinion, there being an Elizar ferving to the projection of the white of Truly I grant that there a multiplicative Seed, both of the white 3 alt

and rea, but this white is only commend in the Reins of Sol. And altho there be a Multiplication of Luna, yet the Seed will not be found immediatly in Luna, but has a necessity to proceed from Sol will thereof is the first degree of perfection, whose So-tar yellowness is the Complement. For the Mother of our Stone which is called L.64 (not Common but Philosophical) is well because it dealbates our Sol, which is father of our Stone I with its inhistories from whence the offspring which sales fes from these two Parents, is where, forth in Imitation of the Mothers form, and then it is Perfect Seed, multiplicative white, af terwards it grows red with a Reput Senpoetick Power. hericay na he un profised to He methody who op sans our would con bestuneto have Sied, beganishe in perio deads entered the court was the top wine. deitegateldikerrakerringan i bepengan क्ष्रियंक स्थान है। जिस्से में जाति है। निर्मा कर्मिक AAHDiripinative Seed, both or thempi

# Best of the CHAP Vanteday In

Concerning the Virtue of the Seed of Gold, and in what it is immediatly in clipited.

the terminocon while of the menter F84 the Dediat we may obtain this Areawhich which we might bring baperifects to perfection, by a projection upoilselien friend it is to be Noted what we have faid of our Arcanum, to wie, that it is Guldescaled to the Supress degree of Perfection to which it can be brougholy Are and Nature; alfoir will be observed that in Gold , Natare hath obtained a bound of her Operation neither can it move it felf of its own accord any further. And yet its Seed is further to be matured with fag actous wir. But this lyes further anstruce, neither easily appears to the fight, as otherwayes the feed of Vegetables or Animals may be exhibited to the Eyes, not withstanding by fagatt.

19

gacious Are it may be Extracted and in far enaled above its own Vitterini which Wature bas refled, that it may and cellt's thousand times. I could relate ma my things of this Seed, which are rather to be kept serrer; but the difference be tween this Maraliek and Kasesalls or Animal feed is diligently to be observed For this, because the Dissimilarity of the part tringing forth food is differen when parted from the mhole Bach that Metalick is not four But Gagett least of Gold, is row Gold, whereforpills Seed Ives by Vireles, meither senthe lepth ted from its Bady, the Bady in the mean while remaining a graph but when the man rifeltation of the Seed it is done with the plenary Destruction of the Metals and la Metal Reduced good wholly into Sea therefore there is made a mukiplication of the Sera rather by Karthe and Digner ty, alian Questerrand Wanter, that is & is Notificated sether than Increased fells Galden never being reduced into Sud because of the similarity of Parter de cante in respect of a Stone, Gold is whole

more, when the facret profundity and the standard is should be specially special and superior column roccives the Virtue of Superior and Inferious, and then it becomes who ly form or beavenly Pirest capable Communicating this to others, which are related to it by the Hamogenetty of mi dech is immediately Water, for in specring properly and exactly, the least part of Merel is Seed, but invisible; but beeaule this lavelible is univerfally pour d our through all the Water of its Read and imaginate, and exercits Firmel in it. er, altho the internal Agent, which properly is Seed, reason persuades us to be there; wherefore we promift yoully call the whole Seed, as we call a whole Grain Beed, when yet the Germinaring Life is only the leaf particle of the Grate. But. Life or feminal Virtue is not to diffingois fied in Metals, but is intepartable Comunit, shrough the least of the Body conseed, because it is said above that a Me-

## of the Transmutation of

whole profundity has been forma ander a Mercarial form, doth att imo Seed; for we name all that Seed of Gold, because it is Exquisitely als fuled through it, in as much as it cannot be separated but by Reason alone. This is called occuts Ferment, Poyfox by the Amuent wife Philosophers, also werefible fire, the feeret Agent. Neither also bare 1 alone named the whole promifcionly Seed after a manner, but these alfolhere often called their Water, Eire Cometients they Taught that fire relides in their de Wherefore they diffinguiffied diffis inco Soul and Spirit, of Which the former is the mount, the latter the active The we, by that means. Therefore we name Water Seed Metonimically, when yet in speaking properly, the feminal Parme to inhabits and is diffuled chrough the whole Water, which indeed is Seed, but is not separable from the tha If it feem a wonder bitation of its water. If it feem a wonder to any one, that I assigne mater the South of the seminal Spirit, let not this stem at wonder, that the Spirit of God in the

进行,计划 诗人的传统主义中 through the Waters ? It shricked the Michael Power and prolifich thrown when to this alone an Sadawhich are inside mover fewers founded from the fast b giffing, herelier over govolipofiny! and With in Valenble scheyene produced into the Grotte BMF in Manada preferred Within their Relation Monkeals, they are mently thereby in their profunding ... For mis impoll Marthar Seed Mould, goidus things are thom Water for use have laid)
Responding the second se are not preferred any other way thou from whence they foring, for the Canic of the Original being taken away in the Effect is taken away, hence, it comes to half the including the the including the comes of all things is is broude coloper hamida, seven ha she Nursiment. Vegetables by a river a Leffer of Earth Animals by a liquid Chile Metals by a Mid walled Liquor. Hence Megarables being Increased and produced, of their own ac-

## Of the Transmotation of

produces Eperate a See different fick whole Day, las the cru which will be a Congulated Body, that it may be known that it has eceded from Water and does retain -feminal spirit in the mater, ut is con sed to the Earth to ingrease Ht in which Matrix, by a matry Left Earth, it is refolved into as no matter, and then begins the Veg Moreover the Watry femin this Warry Leffas (by which it In the Difficution) and that G Os is for the Radical Nurriches Tree, according to the petital ! of the Seeds daimals do keep their Reins a Seed Sprung from Ima sion, which by the Act of General being Diffused into a due Marris, & truch Hander and abounding the Hander of the Liquid Female fraction and increases into yest infant, and coming into the eing intrensed una produced, of the to METALLISO

whe hour of its Nativity, is Nourished which then unless they are changed into a Liquid Chyle, (as Bones in the stomach of a Dogg, ) don's nourish. In like manner to all thefe things Mere Coagulated doth thut up their Seed, per felly elaborated under thick Coverts, yet being placed in Water, this after wards being Extracted by legacious And locreales, and is Cherified in a due. until by a previous Corruption at to wearts e priberison. But this lock ude of Metale in which this Seed is thur wit. Moreover I make it being out (from whence See alone us to be Scaght will emut its Sperm received and lacety until it be weakened and lacety until it be weakened and lacety into a most glorious King having afterwards got the somer of delivering all ins Breeze reafrom the fear of Death. 1982 1817 1984

gone, there remains to him to

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CHAP

Of the Transmutation of him after the truction Holands of a 1 see though and this contains bill mider Hole things are always mol which are most excellent, Experience of all ages will bear It is that to be therefore, if so great a difficulty be in a fabilet for woble Before others do not well know any work, in Natura, encomparied with thor scultes then this is. Wherefore one thalf enter upon this Work, would spare his mind from study ar bout, he must return back again, has milfed his way in the very E For that the Evill which are Work appear Terrible, Chiefly upo account of Dispondency. But it the ther of Lights, shall grant the Keyo ert to any one, there remains to him

thing more, then the Work of Wane and the Play of Children: As to delight his Eyes as he Labours, with most beautiful appearing Signes, untill he shall reap his Harvelt, that he may possess the most precious Treasure of all the World. Bue without this, Error and Loss, Care and Vergues will be the Fruits of his vois Philosophy. Therefore every mile ma before he enters upon his Work, shall be figured chiefly folicitous of knowing it with its marke that if by chance any Diffi nes may appear in it, he being against them, may not after his Work is begun, be compelled to return with trouble and forson. Therefore let all our Ar anum, there is need to manifelt the most kidden Seed of Gold, which is not done but by a plenary, and every way what lization of the fixed, and then the Corruption of its form, Moreover le of the whole World. For this Divine
Square is not compleated in a Corrole of Deturpation of the Mist, nay all inch There

Correfees are fulle and Engeneous y the which is required to oan Www any Diffolution but Philofophical et into Mercur of water, made by it po ous Calcination, by a Mercurum Ag which is produced by a fubrile - Man and Convertion of Elements, which the greation is a morteficurion of a Land the Limits, with a dry of its own Ma that afterwards the dry may bewell by the faid Humid fo har that the digefied Firme by diffolying, Both trached by the Different contracts Caule of this Calcination and on Is there any thing here Goumbal a Corre Bre Contrition of Beats by net waters? Nay rather the forefaido perations are Diametrically opposite. any one shall confider these things right ly, he will eafily perceive the wood the Work. For Goldbeing the mon h lid, most fixed of all Bodies and of the trongest Composition, most Return a the fire and not at all obnexious to Com tion. does not eafily pass over into Mi sure to Constary to this of its own There

## METALILIS

Therefore if any one shall attempt this by force he will profit Nothing : Seeing there is required an Agent of an Excelling Virtue to do this, which ought to be Homogeneal, Amitable and Spiritual minely that it may be related to the Bill fundamentally penetrate it whole fores Parts, a fince they are diffended fo bling and folittle Gold, is true Gold will mon dos eafily puting office form; nay it will fight until it he wholly overcome it Nes down and Dyes, allo it follows that our gent ought to have an enlighting interio, that irmay Raile up a new pure Buly of from the deat Contaffer 10.30 Oblitional stobolism your's familie for . Louis of the section which the behind of it cine y one mades applications there entries sight-The most this often remains albot the discussive feetby and friends should be shown to f - The the mark and fine model and a College े अवस ार दोने नाता एक किन कि दिस्से कि तरा कि मार्थि है एक may a spirate the market of a series 98HF

## Of the Transmutation of

And the first state of Scools to the Emission of the first state of th

as acid and incombiobas in Ripebadian so

thereford pure they me differented the A Occover fuch an Agent semains be fought our by us, where we may do all the aforefaid things? which it is sequired, first of all than Water be Homogeneal, that is, bysel of Acaessy. For that I have Taug fore, That the Golden feed doch tyet in the Water alone, and doth obcumi Power. But it is that up in the Body of the Gold under most thick Foulds mot which is manifest a plain Contrary one to that hidden one which we feel Therefore this Water remains to 36 drawn out by a subtile Artifice, but it doth not enter in of its own accord; therefore this is to be effected by unother thing, which other thing indeed ought

to

to be of the same Nature, with that which we feek to draw forth. For every like begets its like, that is every Agent Exercising its Generative Action upon any thing, changes that upon which it att, intoies dwn Nation as near is it cam. And nexely is behaves this water to be related to the Body to be differed, and therefore pure, Clean and exquifitely cleanifed and purged from all fitth. Netther is this enough; but Gold is held to be Contracted in salleits qualines, in salutair differs from the Water we feel, athereid the Great lyes hid. The former is highly fixed, the other highly Kellitile, the former a most field Budy, this a most pencer aing Spirit, the one thick, the other fability the one dead, the other lituing and entimening or and all the other Graditions, are required which we feek inst after diffolution, but they are want. sing in a dead Consultated Body. Therefore it is Concluded, that Mercury alone is the touc Key of the Chymical Art, which is indeed that dry Water, fo often described by Philosophers, fluent, Ripery, and yet not

not wetting the hands of the Toucher, or any other thing, which is not of the une ey of its Matter, and moreover it is indued with the Virtues above described this is the Keeper of our Gates, our Balfam, Oyle, Honey; our Vrine, May der, our feet male, Mother, Egg, Secret Furnace, Stone, Sieve, Marble, true Fire, venomous Dragon, Treacle, burning Wine, Green Lyon Bird of Hermes, Goofe of Hermogenes, Double Sword in the hand of the Cherub, that defends the way of the Tree of Life, and is tamous for Infinite other Names; and it is our Vessel, true, hidden, also it is our Philosophical Garden in which our Sun rifes and fees, it is our Royal Mineral, and Triumphant Ve-1 getable Saturnia, also the Caduce of Morcury because it Operates wonderful things, and transforms it selfaccording to its own pleasure, that it may put on Different Masks. Concerning this water the Philo-Sopher saith, 'Let Chymists boast as they will, but the Transmutation of Metals is impossible without this. What shall I Say, what shall I Discourse, that I may report its Praises. It is not so in its own Na-INTE

ture, as we render it by our Arrifice ! it is a thing very Vile, and yet the most precious Treasure of all the World. O the perfection of Nature! and the bead of Metallick Works! therefore thou San of Learning, and studious of Art, attend that thou mayest arrain thy desire. Take that which is most unclean of its self, that is our Harler, purge throughly all the Fifth and draw from thence what is the pureft, that is our Menstruum, or Regal Dradem. Behold I have finished in few Words that which Enobles a Philosopher, delivers from Errors and leads forthwith into a most fair field of Delights. Therefore that I may conclude this Chapter, I will repeat fuecinctly all things which hath been faid before. There is a Certain and true Science called Alcheng, whereby every imperfect Metal is perfected into Gold or Silver, by the projection of the Triumphant Arcanum upon them, penetrating and tinging, which Secret is no other then Gold Exalted to its supream degree of perfection, and this by Sagacious Art, the Handmaid of Nature. For that all Imperfect Me-

tals are of the same Material Imposition with Gold, nor do differ but in the distinction and dents alone, as also by the Maveers and Degrees of incompleased Decoction And that which being Imperfect, is mixed with them, is plainly heter og encous, 20 althout flick Externally to the pure yet it is nor United Inwardly, and therefore may be rejected, by a prevalent Agent, such is our compleat Elixir to obtain which Secret, the sperm ( which lyes secret in the Body of the Gold I is to be drawn out, which is shut up in most thick Coverts, and gives place to no power, but only is manifelt by Sagacious Art. Which when it appears (being hid fift) it comes our under a Mercurial form from whome is Exalted into the fifth E fence, firft soule, then Red, by a Continual decoding fire. And all this is done by a Homogeneous Mercurial Pontique Agent, Pare, Glean, Christaline without Fransparency, La quid without humectation, which is Wa fer truly Divine, neither it is found upon the Earth, know the Son of Philaft. phers is made by this, Nature Cooperating. which of Capit was to bit Which

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Which we know, have feen, have done, have and poffers, and study to make it dian to the Ingenious, yet so that driving away the unworthy, we may Exclude them altogether from the Art, who being Cast off, we will accompany the fundous into this most beautiful Garden.

#### CHAP. VIII.

Of the Genealogy of the Philosophical Mercury, its Rife, Birth and diftinguishing Signes that go before and accompany it.

Some Boasting and Arrogant Sophifiers, after having Learned from the
Reading of Books, that Common Mercury
is very Forraine, to this Art, also reading
that Philosophers do call this by diverse
Names, being led presently with a blind
Opinion, they think themselves secure
of the Arty and do not blush to Affirm
them

themselves Masters of this Science, when in the mean time they are more blockif then the Wood it felf. Some will have this to be a Diaphanous menstruum and Limped, others a certain Metallick Gum. when they Dream it to be permillible with Metals, and to no purpose; Others who feek the true Mercury, do indeavour to draw it either out of Common Mercan, by infinite previous Purgations, world Metals, by refuscitative Sales (as they call them' neither Water nor Gam nordistr nor Powder, notwithstanding fatt ormclucies. But those that Indeavour to diaw Mercury out of Herbs and fuch like Mate thick Skull'd, and of wretched Winnielle this Opinion happens to them chrough a deep Ignorance of Metallick matters. They seek things pure, but what are they Ignorant of, they do not apprehend the Operations of Philosophical Mercuryoin its Causes, being uncertain, they therefore feek fomething Instead of Common Mercury: For they do not know in what the Mercury of the vulgar, is wanting to be the true Mercury of Philosophal, and

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and yet they reject it, because Philosobers de not Chuse it; or lastly do leek, by washing, subliming and dececting, to alter it from its Nature, not doubting but it will put on its true Philosophical form, if it has once put off its own. It would be a trouble to reckon up fuch like Operations. Wherefore I pals over to the thing it felf, whence there may be a true Index of its Truth and Falfity, of its Streightness or Obliquity. I have taught before, that all Metals are of the same material Principle, to wit, of Mercury, it follows therefore that Mercury is indeed a Metallick thing, and therefore altho Common, yet Originally doth obtain a Homogeneous matter with all Metals. therefore Philosophical Mercury will be an Homogeneous Met allick Water, it follows that materially and Fundamentally it is not Distinguished from other Mercury, unless so far forth as one is purer then the other and more hot, and yet both a dry Mineral Water. Therefore let the Sons of Learning know that the matter of Common Mercury, ought and can pals into

into the matter of Philosophick Mercany altho not into the whole substance when is beheld in it. For certainly all figure nious Chymists know, that there is no out ther Mercury, from whence come all Mad tals, then Common (namely in respect of its Original) which is generated in the Bowels of the Earth, as long as it hashed remained fafe from the Crude Air, inche place fit and accomodated to Generation of it is altogether destined to Progreate Malog tal, and did retain its Motion and Excusion tion in its self, that it might be fliered on up to a perfect Generation, for the fitnes m of the Place being violated, or viciated by I Chance, this Matter, as tho it were firmed with the Hammer of Death, altogether we looseth all Motion, neither be moved furlew ther any more, like an Egg, supon whichou a Hen hath let for some time being Cooled on is thenceforth rendred unfit to produce and Fætus, the pure Life or Internal Heal altering, vanishes away, the outward fair. ling, and so that which before every der tended to perfection, now being hindren by chance, becomes abortion, no hope in

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being lest of a future spontaneous Maria This is the caule when fome have tayed with Heat Artificially Invented to hear Earth upon Mercury, they have obrained but a mock Reward of their Labours. Therefore the Form in its access is talent away, on rather hindred, which fias and bovolaid) is a pensuale of ineffable Light, which is present enlightening its duelling fo long as all things thall be rightly dilpoled outwardly; and foir leaves an Ime profiton of its felt in things, which being received by things, doth produce the fere ment, which is the true Author of all Transmutation, alreing things theme selves, in which it is, by its Fermentation ous Odours firring up to a Correptive as well as a Generative Moring, bus the accidents required to the ethings, failing from without, all thefe, things fall of their own accord, neither is the minicalinly repaired by any Art. Therefore there is laft to us a Grude Metallick Indigested; Cold Matter, neither purged by Decoctions which in respect to Minerale ) Immitates the Nature of Fountain Water (in IC-

respect to Vegetables and Animals ) is the true Matter to which the formof Philosophical Mercury is wanting , for which it is held to change its own that there may be made from thence what we feck for. But it is different from this form, in a double Respect, first of the fuperfluity it retains in it felf; Seconditof that Spiritual Virtue which is wanting in it. Superfluity is twofold, the Leprons Rac. thy part, and the Hydropical watty put. But there is a defect of true Sulphaneous heat, the Addition of which will through. ly purge our all its superfluities v For Philosophical Water is the Womb, but there is no Womb fit for generation with out Heat, add therefore and supply to Mercury, that which is wanting, to wit, a Fiery Force to Burn, and his Dregor will fall from him of its own accord, which thou shalt Exquisitely separate, if thou shalt perform this, thou halt perfected the Work of a very quick-fighted and skilful Philosopher. Then Jupiter has got his Kingdom, and the Louring Clouds of Saturn being Discussed, he hath made? bright

bright and Glittering Fountain to appear unto thee. Thou wilt wonder at the extraordinary brightness of this Water, whose extraordinary Virtues, which it doth not receive from the matter, but the form, are to be found in no other thing in the whole World. For Instance it Diffolves Gold Naturally, by a true Philosophick Solution, not as indeavouring Sophisters Dissolve, by Corrosive filthy Waters, and endeavouring to estrange it from a Metallick matter as farr as they can. This Mercury doth produce naturally Gold and Silver of it felf, also the Arcanum of Aurum Potabile, which I write knowingly, also the Adepts do know and witness the fame.

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Therefore I will conclude this little Trertise, because what other things do remain to be spoken, are delivered in a petuliar Treatise candidly written by me. In the mean time, injoy thou these things, expect the Blessing from God. Farewel.

For thou shalt obtain this from the Fa-

So I have faid, so done.

Praise to GOD.

n mone A । जिल्लाका कारण कारण किया है। To the first of the distance sair will be a local with the best of the winter bus work tollier & d Cytateur Mhoniciniothis Li to by former in this well Law in . एक इसे वास्त्राच्या है । 68 A Short

# Mauuduction

To the

# Cælestial Ruby.

Written in LATINE
By
Epraneus Philalethes.

Translated into English by a Lover of Art and Nature.

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LONDON,
Printed, by T. Sowle in Holy-well-Lane in
Shoreditch, 1694.

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# A short Manuduction to the Cælestial RUBY.

Of the Philosophical Stone, and the Se-

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He Stone of Philosophers is a certain Calestial Substance, Spiritual, fixt, Persecting all Metals into true Gold and Silver, (according to the quality of the Medicine) exposed to all Tryals and that according to the Imitation of Nature and its Operations, as near as it can be done.

About this Substance the Art of Chymifry is conversant, which handleth and
teacheth the Means and way of doing it,
but

thing alone it is done, to which pathing is to be added, nothing taken aware in only the superfluities temoved.

But that which appending to the shortly of this Art, Experience Minimi thing would be of much water to Con vince men: For if it could be proud thattrue Gold was made thereby the indeed it would not be doubted bother coming the truth and benefit thereof. It ieus phain that emperfect Mesacrafie d'a mutable after this manner, where the general have been Definered to perfe on, but forme have remained impen for want of Direction Therefore fu cambe duly coded would allow yen and feing nothing linders in the Mar but this may be done, because out of Formainall metals have proceeded wit, Cride Merciny, Cold and Molf, which there hath been no difference tween Seland Summy but only will Manuel works afterwards in ohis Mann, south, Best die it wore or less, efficie lone hath made the Diversity. Therefore all other Metals may be perfetted into Sol

# A Short Manualuction to the

towirk by the halp of our Divine and not perfect Magastery, which being proand upon imperfect Metales, is able for far to perfect them, by Decotting as as islof a more then due perfection required in Gold WHere therefore we may obforward how great Virtue and Spirituala Nature this Our Divine Stone is, which can perfect that in one hour above the Bartherby a barb Projection, which No we rould not have Perfected by Subter-Acres Operations Therefore it is mamilest here, what Nature helped by det condag For that our stone as it was perfected by Nature without the help of Area was only of Where Virtue, but the Virtue which is acquired by Arsi Nature Go-operating and offifting is Dendry, in every Regimen, that is, after a manner infinite, for it cannot be computed, for that first by diffolving it, and again Congulating and Decotting its one part of the Medicine fells upon a Thouland of imparfect Metal, penetrating and perfect ly Tinging it : But if the Diffolition and all other Merale may be perforted capbol

# A Joseph Military the See of A

Carpalation boiling technol, thou halts to pholifore this Medicine further, hold it is Excended in infinitement vou fhall fliener want wit to com then the Elistic Virgae to penetral time . Not that immediatly by it partial Touch, it raiges the who ich Virtue und Influence, pulles in the whole, Ande the least particles of Imperfect Body is conched and ringed to mediatly by the Medition Dot Many ter is fo, avery part is singled by the com grows party like Larven, therefred Edwindinger that which it coudings induced and with a Tangare a link and feeble then it was in felf, while mems that which is nearest its 64 August municating the Tractme, and change until the whole Maja be brought Perfection of time Gotal ... But this is not in There space of time, because of Spirituality of our ugens which he a true Merullion Fire, like that B penetrine the marden Billier, expende parts which were not touched by the Coals bidy

### A Short Manustection to the

Child and to daily personals with in wirtiel Minds, being refolund by the have often amor been observed, the Deel is fermented by the ferment, even that offward part, which the Gorporeal part
of the Penness never touched: just to it
is defern this Work; observe therefore How When this Peogrefi is in this Works the we do not Profes to Gree me Soldand Silver (as fome Reprosibers fally Object ) by our do, but due of ately mature, to wit, our of Merch, which are of the fame Macear with Gold and Sales, But of an inequal Digettin, the Parettion of our Arresus upon their was Digest and Perfect after this mener; Supernothing elfe is required to Porfer Mens, belides chis finiple De action of their Crudity, Which the Mach. office Carrabustantly performs 1511 000 5 billio therefore you done of Lauring! Record to me! because I will make known to your the whole Secret of our Stone, which which is not a Stone, and it is in each Man, and may be found in its Place at all times. If you have this have the most precious thing in the will World. But it is Divine, and thereo not to be Communicated to all. But you Sons of Learning, I will manifely whole thing, neither will I conceal in thing necessary to this Magistery be present with attentive Minds and the ceive my words, and lay them your secret Breasts.

You have heard before, The possibility of Transmutation, to wit, that a thing of fined to Perfection, but being left Interfect, through defect of Decourses, me by the Application of an Agent, of the lame Essence and Nature with the Perfect, but of greater Digestion, be prefected (to which these Imperfect wind as the Agent is of a more Exaberant in turity, and more then perfect virus. But our Stone is such to all other interfect Metals, whence we conclude without

Test!

Controversie, that these are Transmu-

Consider therefore you Lovers of Williams, what and of what kind, that ought to be, which can perform this, which by the Philosophers is called a Stone, but it is in every Man, and in every thing, and ar every time of the Year to be found in its place.

Observe my words! Note the Mystery! because it will most certainty Consist of the Elements, then which nothing is more Universal, and those not simply, but Compounded and Anarized, that is, very Element being to be known by its Juglicy Therefore in every thing is stone, or every thing, or father out of every thing, that is, Element, for any one of them, being destroyed, the Aurestin perithern. Be not therefore Solicitous concerning any thing Combustible by the Pire, for certainly that which is made our of everything, that is. Contains the virtue or Qualities of every Element Awattzed, refilleth the Violence of the Fire without danger. Hear1936 och or Guelflich REABNOR A

wingon Behold I make known to you and God half you conveil this idreamun from all unwor Perform Our Stone does not draw its great elfewhere then from Merde & the most perfect: But ye that tuffer men Operators in this Art, to leak it i things Extrancous ; but as many of as are Lovers of Trueb, don't attend and nour ellewhere then in Melek this is our one, may only true Ersig But what than is, it will be your par Observe; neitherno induce anxious seem thing into this Honk so but to that to others, which leek our for fuch things, but they Ibalialways bour, as long as they thall be light what our only true Principle is on to

But I do make known this 19 your member therefore, that a Lyon is factor that of a Municipal trated of a Lyon, a Man of a Municipal expect the Generation of these from our things, it would be obtained and Ridge lous: Combustibles are produced even Combustibles, Incorruptibles as Incorruptibles as Incorruptibles as Incorruptibles as Incorruptibles.

escent of wheenly, our of Meadury Sec

# A Short Manualistion to the 300

Hom Thiples, or Rofe ! from I borne. It would be to abfurd, if any floud go About to make our Stone out of Mainels, Herbs or flich like things, as chough the Principle of Gold making were ellowhere to be fought then in Gold: Therefore our Which deglice o have the Natural Proprie-PeropineCold, which are not in fuch like Things helyher to be found in them except We be able to Create Operms, which is an of the dower of no wan, but is proper to God Rone; and if any one should pro-Michimielfrodied this, he would be Type and a Lyar! Therefore let in fuffice us, to differe and administer Species Which are ready to our Hands, burnetis not to the Marret, that new ones Bould Be Oreated from Heterogeneous chings, which is both impossible to be done, and ist should be done, these Artificial Speries Would be of no more virtue then chose Natural Ones, which Nature has fitted to our Work; therefore we must in no wife believe frim that professes produce His Seed of Metals, out of Vegetables, &c. Peralthonic take to himself the High a staged to the policy of the Philosopher and a staged to the type with the ignorant fort, yet while be tracked things, the much less probable that he can Created Sperms.

Wholoever therefore will be a Soil Art. let him learn and acknowled that our Stone, the True (matter of the self-into a perfect (peaces, is nextly quanded, and contained in most professions for the learners for

be admonished to Learn its Productions

Now therefore, if I be not deceased you have heard plainly enough, where the Matter of this feere Stone is habitationally and the Matter of this feere Stone is habitationally and if you have well observed it will not happen that you should be this thing! Now let us say something of its Name, for it is explained how it is not every Man and Place. Now I will make how, and why it is called a Stancard not a Scone? Lastly I will adumbicate how.

lay that it is a Stone, and not a Score

## Ashort Manadation to the

which the worker flandilles beeche Kert ent for the most part, but this later pare, but the former thing, but what they are Ignorant to be like a Stane, tinging every thing even by the very touch, into pure Gold, whether minal be Whodon Stone; which show repute for falle and defervedly ) therefore they hadge in impossible to every Arm (except Bisbolicals) Therefore the name of Michael being heard, they preferrly ablide and ricted Him por look upon him any other thems Found Wafter of his Eflate, being incited to this by the falle and confound Understanding of our most feoresciones inserefore the more Ignorade Men de Superflitiously believe, that Melvinen are to be Punished by the Ciwil Limit But under the Name of Ignoreat Men, I do not only mean thole that are Phiberons, or Illiterate, and unlearna, ed, but allo I mean forme, may many mea. other wife Learned and perhaps Pique, whom I therefore name Ignoranc and unskilled in this Are and also that they induced with fuch Rude Manners !! (9) bark Birder

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bark at enery thing and Ipeak Evil of those things they neither, either have or e seive in their minds, my reprod to them most, because Learned and Pigue, do what to Pietr and Learning, to wit Jun chings which they neither ducern. For when Learning Thes, Picty Restwades the should Consider and elings which he judges other hand condemn it undo which yet after they have Conden they know not, and are ignor it is, which is mery unworthy cy Man.

Moreover, others studious in the are of Chronder, althougher understand the things little more Natural, yet a this chey our, because they would make fine Stony Goog coloring, to war, they would make formal anake something to bear the formal states, for this altergang the moras of the lorn which afferent to be a Story legion bear which afferent to be a Story

But I would have you to Understan

## A Short Manuduction to the 105

hat it is not called a Stone because it is Took, but for this Cause atorie; the fives not from the Five, but Daio beed in it , the as it were a fine and for this it is called a from for the fat of hithing this ferrer, but it is like a few no otherways, and therefore it is not a time but in faction is Gold more pure then the purett, in fixing or shoombury tity, aftone, in Fry ore of most fubriste P der to hight a priese Body, to touch me sith one, to take freet, of good finell, in surface a most penetrusing fairst, being dry no yer that ale; eathy howing open Place of Metal and timeing. Therefore it is defervedly called the Father of all senderful things, fince it trath all the Elepents in it, yet to anatized, that none Predominates, but all four make one the four, but partakes of all, and is most remperate Complexion, The it be pare Merallet Fire, and this is out field which is not a from, nor has any Water proper to its felf, and yet there is nothing man the World whole Name it in that

ade have, under some Consideration Bouthat is of so wooderful a Na asif we call it spiritual, it is true, add pered we speak properly: For it is for and that not Vulgar but Spiritael, that fiblile, penetratime and Noble: wherefor is is a spirition fifth Effences, the ma Nobit of all Creatures, after the Ration Soul, and bringing all Diffements one all Imperfections both in Animals and tals (according to the Quality of the dicine) to a most exact and perfection perature: And that is truly our Mis cofme, which we esteem so much ving this Stone or Pander or fifth Floren neither Riches nor Health will he wante ing. God giving, to whom be gloty for trion of the farity which is !!

But that I may come to the last part of my undertaken Task ato wit, the harman show by what Means this our Many be obtained, for it is not Habitean by Nature, but it is to be fought, and the Morkamen; yet nature helping and free Morkamen; yet nature helping and free morkamen; yet nature helping and free morkamen; yet nature helping and freending his Endeavour, for as with a but.

### A Short Manuauction to the Por

Buildanely enough Declared, that she of this Stone is not to be fatched elfewhere then from Merals is Yes me verticles these Metals are not our flants or they have Another form Different from our from Norwichstanding, I'dd lot deny that our Medicine, is to be derwir from them, but the former form of the Mean most necessarily be taken away that ir may be drawn out, and that under the Confervation of the Species, thou ador the Diffraction of that particula lar and Individual Metal. But the freel cool Merses dwells, and is Conferred in theyphric, which spirit relides not in any otherwhing, but in Water Homogeneous offitsown find Porwater is the Habit tation of the spirit, which is Especially to be retained in the Confervation of its Peres. Therefore Gold is to be Changed from its Form, and that into Water Hologeneus of its own kind, in which Water the Spirit of the Gold is preserved, which afterwards, Reinfpiffetes its Wa repand Induces a new Borm, after Palo trifuction, a thousand times more pen fect

## Albert ABOUR MARANShe

then the form of Gold, which into by being re incrudated.

Therefore Metaltick Bouter are tobe educed into Homogeneal Water in neing the Hands, that out of this Mile er a new Metallick Species may tellik at more Nuble than any Mesale office sour most precious Medicine and Sub

& Ruby.

But all this Work, very well-Andrea to the Subtervaneal Operations of Alexand com whence the Month is y deferred dalled Natural. For Watere dollars duce Metals, according to their out of Mertury alone, told and more. adaily Digestian & Callionie the Ven the Earth. But As to thousan the Man hath found out a far more subtile op tion, yet like to this Por in Body with Ernde Mercury, cold and burg in Gold, and both of thefe by Cammist and feeres Conjunction, makes and Men w which they Name Agod Viral while Mercan at lett they Decoll into G not Vulgar, but far more tvotter alls upon all Imperfect Merals, and my them

#### A Short Manualuttion to the flogs

Tryals.

You understand, therefore as I believe, that the with Stone be of Gold alone, were it is but Filly as Gold. That therefore our Gold may be fetched from Vulger Gold; it is to be Defotored into Water, not the mentals, burnet witting the Handsahae is Mineral: which Water is Metality which thom is Red servent, but means is usafelf to perfect the whole Work. vishous aby impolision of Haids, and this at the is the confy, true and Manufal existing to which bothing is to be addell, moshing taketo away, unless fome perfect in which without any homene betallistoffwill perfett, by its own Vir-Descript Natural Lightness. Therefore thou baying this Mescury mind nothing die With good Realon therefore, the Philos lables and, supley thy whole fluid in De-While Study be Imployed in gerting this Marcony, matris in Deuburing our Red Laten, which being done, thou halt done thy Part, what remains is the work of media

of Women and the Play of Boys: For Massive will be present to dispatch themen but in the mean while; a desired rest given to thee, which indeed, as the Plat Blooker laid, Is more debrable them in Labour.

For know that our Abstraction is in Light Work, being Radical, for this will be the Indicessor of an Altered and residence Body. Neither will Gold to Abstract ever return to its Pristing form; for home a Body it is made a Spirit, and from a So Volatile, by this Operation. Therefore it is easier to make Gold, then for the fittoy it, for he that difforms to, Contain it rather, for the foliation of the Body and the Congulation of the Spirit, are Called and in it.

But Consider you Sons of Wilder and Note these Mysteries: That which his solves is a spirit, but that which considers is a Body. Therefore if you would Dissolve your Body, sirst of all, you have need of a spiritual substance, because Body cannot dissolve ively enter a body.

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Residence, and because you require Water, therefore you have need of Water of manufest this: for every Agent Exercising any Act upon any thing, Associated that on which it Acts to its self (as far as it can be done) and every Natural Effect is conformed to the Nature of the Estate you have need of Water.

Mater. Aquafortis. Aqua Regis, and other Corrolines. Which Common Alchywifes Artificially Compound to themselves,
and put them to dislove these Metallick
Section's which yet they don't Dislove,
bur Corrode, soul and Cortupt: for who
would believe that those Waters, can Destroy the old form of the Metal, under
Conferences of a Metallick Species, which
yet themselves are Aliens from a Metalick Nature? for they are not sufficient
Enough to destroy throughly the Species!
The History would Convert them into their
way Nature? But as far as they can, they
the Transform them into some foodid.
H

thing; for the more Bodies are Corrod.
ed, the more they are Estranged from a
Metallick Nature.

But our VV ater is VV ater of Mercin and dissolves Bodies into Mercury, and in. separably is joyned with them, being Diffolved, Cohabitates & is Concocted, that from them may be made that one all Spiritual thing which is fought. every thing that any thing Naturally Solves, ( that so the Species of the thin Dissolved may be preserved ) remain with the thing Diffolved, Materially and formally, and does Coalesce, and is law spissaged by it, and nourishes it, as a Bear may see in a Grain of Wheat, which be ing Disolved by a terrene Humid Vapor this Vapour remains with this Grain af ter diffolution for its Radical Humid ty and Coalesces with it into a Plant. Anois ther thing also will be to be Observed in every Natural dissolution, which fince fuch like Dissolution, is the enlivening of lo a Dead thing, can be done by nothing of else then that Living thing which wasud of the Essence of the Dead thing before

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it was Dead: As in a Grain the Life Is dead as I may fay) which we would have vivified; this can be done therefore by nothing elfe but the vapour of the Earth, the Humidity and Calidity of the Air, for that the Grain its felf was Extracted out of the Earth, & formerly was nothing elle but luch like vapour which afterwards became dead by Decoction, therefore, by this alone naturally to be Vivified, under the Conferoation of its Species. Therefore I write this, because so many and so Learned Men are so much Deceived with that Valgar Mercury, for altho it is a Mineral Water, yet not of a like Nature or Essence with Gold. For who will not confels, that if a Grain of Wheat, be cast into a Pool of Water, it will not Germinate nor Increase (yet Bull-Rusbes are wont to Vegetate there) whence is this I Pray? Except that the Aquaous humour was not essential to it, neither. of a like Nature with the Wheat; wherefore it doth not Naturally Dissolve it, but Destroys it: Not otherways Gold if it be mixed to be Decocted with Com-H 2 mon

thing; for the more Bodies are Corroded, the more they are Estranged from a Metallick Nature.

But our VV ater is VV ater of Mercan and diffolves Bodies into Mercury, and inseparably is joyned with them, being Dissolved, Cohabitates & is Concocted, that from them may be made that one Alfand Spiritual thing which is fought Ford every thing that any thing Naturaly ailed Colves, ( that fo the Species of the thing it Disfolved may be preserved & remains with the thing Diffolved, Materially and formally, and does Coalesce, and is land spissated by it, and nourishes it, as a Bedy s may see in a Grain of Wheat, which being Disolved by a terrene Humid Sapour non this Vapour remains with this Grain alass ter diffolution for its Radical Humid ty and Coalesces with it into a Plant. Another thing also will be to be Observed in every Natural dissolution, which fince fuch like Dissolution, is the enlivening of a Dead thing, can be done by nothing of else then that Living thing which wasud of the Essence of the Dead thing before

it was Dead: As in a Grain the Life Is dead as I may fay) which we would have vivified; this can be done therefore by nothing elfe but the vapour of the Earth, the Humidity and Calidity of the Air, for that the Grain its felf was Extracted out of the Earth, & formerly was nothing elle but lich like vapour which afterwards became dead by Decoction, therefore, by this alone naturally to be Vivified, under the Conservation of its Species. fore I write this, because so many and so Learned Men are so much Deceived with that Valgar Mercury, for altho it is a Mineral Water, yet not of a like Nature or Essence with Gold. For who will not confels, that if a Grain of Wheat, be cast into a Pool of Water, it will not Germinate nor Increase (yet Bull-Rusbes are wont to Vegetate there) whence is this I Pray? Except that the Aquaous humbur was not ellential to it, neither. of a like Nature with the Wheat; whereforest doth not Naturally Dissolve it, but Destroys it: Not otherways Gold if it be mixed to be Decocted with Common H 2

mon Quickfilver, or any other Mercury Except alone of its own Humidity it doth not receive a Dissolution in them, to wit, because these Waters being too Crute, Cold and unclean, are of a far unlike nature with Gold: wherefore in thefe it is not amended, neither retained neither with these Matured into a fare more Noble Perfection, then its Nature. Therefore at Length our Mercent is not rulgar Mercury, for it is a pure Water, Clean, Clear, Bright and Resplendent and worthy of much Admiration: It Crude, Cold and Immature, if Compar red with Sol, bur in Respect of Common Mircury Digested, warm and Marurer which has no qualitys like to this except atone in whiteness of Colour, and of its form of Flux in which norwithstanding there is a great Difference. Shi said old

But lastly that you may well under stand what our Water is, by Circums stances, I tell thee (and that moved with Charity) that it is Living, Runnings Clear, Shining, White like Snow, Hot and Moift, Airy, Vaporous and Digeth

#### A Short Minutuation to the 115

ing, in which Gold is melted like Irein warm Water, In this is Contained the Whole Regimen of Fire and Sulphur Which Bxift, but Predominates not. This Windead the keeper of our Gases the Bush of the King and his Queen, dayly Warming and that Incessantly, and yet is to-Hen ellewhere then from the Matters and is diffinguished from the whitening substance of the Water, yet loyned and appearing, under the fame form of Purchand the fame Colour. This is that held of the Lamp, which if it be Temperate, every day will Circumact elemmater, (unit by Calcination the Himidity bleings dryed a fecond Fire dax mes is produced, in which the Ver felor Water is Hermetidally Thut and Sea-Red receiveding to the Saying of the Philosopher take a Vessel strick it with a Sword, take its Life, whis is the Utofure. Therefore this our Water is our Vessel, and in that our Furnate dwells feeretly, whofe Fire ought to be moderate, leaft the whole Work be deftroyed, yet ftrong chough least the Life Dispond for want of

And I say to thee in Truth, that this Water is Mineral, pure and Clean, not, ther can it be Extracted elsewhere, but out of those things alone in which it is by Nature. And the things out of which it is immediatly Drawn, are most scorer above all others. Also the Means of Extracting it is most wonderful; also its Virtues Stupendious. For it doth Diffolve Set without violence, and is made friendly to it, and it washers him from all

#### A Short Manualuction to the 117

all his Poulness: It is White, Warm and Glean; therefore praised be the most High, who hath Created this Mercary and given it a Nature overcoming all others. For certainly the Work of Alchymy would be in vain and uteless, without this Water. But confider thou what this Water is, and Learn from the Work las I have done. For having this Mercury thou haft the Key of the whole Art, with which thou mayest unlock all the most feerer things of Philosophers. Therefore out Water is of alike Nature with Gold, of an unlike Substance, in the making of which there is a great Stink. Consider therefore and deeply weigh the possibility of Nature, and do not mix any Heterogeneous thing: For Nature is only amended by its own Nature, and by no ocher But if you do not yet understand do not blame me, for I have fincerely (as farasitis Lawful for a Man to speak) Expounded to you the whole Matter: That therefore you may understand the Conclusion of the Matter, be very attentive. Our Stone is made out of one thing, and

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Afterwards the Fire being changed; let it be Digested with a Fire daily increased sing, at first more Moderate and society ry day increased until these Volatiles are fixed by a Sulphur of their owndeind, fixt and incombustible; until the whole some pound possess the same Nature, Fixing and Colour. For them it securely Rose sits the Fire, and this is the most powered tul Power of Power, overcoming everyof subtil and penetrating every solid things of the virtue of which being turned into Earth appears compleat.

But there are, that I may describe the withing particularly, manifold Degrees of a this our Process, in Number Twelve all of which I will briefly run over, the first whereof is called Galcination, in advern no

Of

#### A Short Manuduction to the 119

and four Merceral Enthines (whereof one is Matteninistally) 10. but pure, of which con aid this Car aid of which con aid of which c

nAnd Calcination is the first Purgation of the Richester, the Expectation of the Richester, by the virtue of the Natural Heat of the Water, thirted up by the External Heat, from whence the Composition is humand into Calx or Pander of a black colours yet unchaus, and retaining the Radical Champing the

ry day arpresistivity the Yolatiled are: The final Cauferof this Caltination is, that othe Sotution may be the better in duced to the Scone, which without this canhor be had ! For Gold is a very fixt Bodyy deither can it be immediatly Diff folged by one Water, except only in party chavis, be made foft, Incredated and Albefrared In which Albefration two Natures appear, volatile and fixt a which we liken to two Dragons, or Serpenosed Wherefore that a full Diffolucion may be made, there is need of Contrition, that the Body by Calcinarion may be made spongious and viscous, be-

#### 120 ad Culeftial ROBORA

because then at last it is fix ford Diffo.

The Second final Cause is this other we Reconcile contrary Qualities, ifor whilst they fight, they are unprofitable unto use For in the fast Conjunction our Water diftinguishes between Sulphar and Merenry, volatile and fixt, and thefe are Enemies to one another, and Different things, but it is our part to bring them to a Union, but contrary qualities are not reconciled, but by a Medium; there are therefore in our first Operation, four contrary qualities, Heary Cold. Dryness, and Humidity, of which two, Hot and Dry, are Attributed to Sulphur, Cold and Humid to Mercury, therefore they are opposed Diametrically, the heat of Sulphur and the Cold of Mercury, talfo the Humidity of Mercury, and Sicoley of Sulphur: To reduce these Contraries to friendship cannot be done without a Medium, but the Medium must be partaker of both, also suited to both. Would we therefore reconcile Cold and Heat, the Medium will be by Siccity, which may

by turning therefore the Composition into Earth, heat and Cold agree in this third thing, that they may dwell together, to wit the Degree being abased. But afterwards being dissolved into water, also two other Enemies are Reconciled. Siccity and Humidity, by the Frigidity of Water, so that now one is made of two by the Conjunction, made after a Natural Separation.

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But the Efficient of this Calcination is, the Operation of Heat upon Moisture, turning every thing that refifts it into most subtile Powder, but the moving Instrument is the Fire contrary to Nature, which is hid in our dissolving Water, stirring up heat in the body, and digesting the Humidity into a viscous and unctuous Powder.

But that this Operation is prior to diffolution take these Reasons; it is prior, because a certain Solution is made (as I may so say) by our Divine Water, therefore the congealation of our Spirit, will be expected in the next place, because Spirits ries are always congealed after the difference of the Body: For they have the fame Operation, such therefore as the Solution is, such the Congealation is to

be expected after it.

Then the Order of Nature requires this, for a Woman Exerciseth her Domination first, then it is necessary to be come by her Husband, but the Woman retains her whole Domination in the Water; this therefore will be the supplement to overcome that, in which the Woman possesses both her Qualities, which being done, he will easily Subject to him felf that, in which the hathonly one qualities.

Lastly, Heat is not Consequentially joined necessarily to any Quality, but Siccity will always be the end of Heat? from whence it appears, that the man ought first to exert his Power, therefore Calcination is rightly called the begin

ning of the Work.

Therefore Calcination is the head of the Work, for without this, will hel-

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ther be Commission or Union, this therefore is to be done in the first days of the Stone, for in the first Dealbation, the Body is Reduced into its first Principles Sulphur and Mercury, of which the first is fixt, the other volatile, therefore are compared to two Serpents, or Dragons, the one Winged. Thewing its Volatile Natura the other without Wings, denating fixity, both these coming from one Fountain, tends to one thing, thereforce is likened to a Serpent taking his Tail in his Mouth, to shew that Sulphur is nothing without the substance of Mercural nor Mercury without the substance of Sulphur, but that this Mercurial Sulphur, and Sulphureous Mercury, perfect the whole Art. Therofore it is descreedly called one Composition, that altho it appears twofold in the beginning of the Work, whence it is called Rebis, yet by Conjunction they may be made one and the same, and this is called one Elixin, which never would be possible unless, they were quite of the same Nature. Therefore the Nature of Julphur and

rits are always congealed after the difformation of the Body: For they have the fame Operation, such therefore as the Solution is, such the Congealation is to

be expected after it.

Then the Order of Nature requires this, for a Woman Exerciseth her Domination first, then it is necessary to be overcome by her Husband, but the Woman retains her whole Domination in the Water; this therefore will be the sum work, of the Man Exercing his Power to overcome that, in which the Woman possesses both her Qualities, which being done, he will easily Subject to him self that, in which the bath only one qualities.

Lastly, Heat is not Consequentially joined necessarily to any Quality, but Siccity will always be the end of Heat's from whence it appears, that the man ought first to exert his Power, therefore Calcination is rightly called the begin

ning of the Work.

Therefore Calcination is the head of the Work, for without this, will hel-

ther be Commission or Union this there fore is to be done in the first days of the Stone, for in the first Dealbation, the Box dy is Reduced into its first Principles, Sulphur and Mercury, of which the first is fixt, the other volatile, therefore are compared to two Serpents, or Dragons, the one Winged, thewing its Volatile Natura the other without Wings, denguing fixity, both these coming from one Fountain, tends to one thing, thereforce is likened to a Serpent taking his Tailinhis Mouth, to shew that Sulphur is nothing without the substance of Mercuras nor Mercury without the substance of Sulphur, but that this Mercurial Sulphur, and sulphureous Mercury, perfect the whole Art. Therofore it is deservedly called one Composition, that altho it appears twofold in the beginning of the Work, whence it is called Rebis, yet by Conjunction they may be made one and the same, and this is called one Elixin, which never would be possible unless, they were quite of the same Nature. Therefore the Nature of Inlphur and MerMercury is diligently to be Observed, and we must take care of Errours, for thefe two are not contrary things, but one and the fame fulphureal Mercury, Mature and digested, and Mercurial Sulphur,

N

crude and Imature.

Therefore that Divine kind of Gene-118 ration, will be necessary to be observed; to wit, how Nature has Operated in the Procreating Metallick Bodies In the Mines under the Earth, because we doug all things in our Work in Imitational thereof, as near as can be, therefore wend chuse the same Matter which she hath! made use of, altho Art has found out and far more subtile way to the Abreviation of the Work, and the more then perfection Exaltation of the Stone. For in Metallick Veins, one thing alone is found, with Mercury, which is very crude and frigit," and in which the fulphureal quality allion heat is found there, but by an imper the ceptable Motion after a long time, by little and little this Metallick Principle W changed, until at last it be converted in to

## A Short Manuduction to the 125

ned Frigid and Humid, it was called Mercury, in this Eleration or Excitation,

it is named Sulphur.

But the matter is otherways in this our Work: For befides Mercury Crude and Cold we have another thing, to wit, Mature Gold, in which Act, more active qualities Exist, this therefore we joyn to our Mercury, in which passive qualities are sound, that the one may relieve the other, and that which Nature, helpt by no Heat hath digested in the Mines, we having a double Fire, Digest, whence it comes to pass that we don't make simply Gold, but some other thing much more Noble and excellent then Gold.

You see therefore what Sulphur is, what Mercury; how also we have a double Sulphur and a double Mercury in our Art, which yet are not distinct in Essence, but in maturity and perfection; also you understand, as I think, after what manner they are worked, since the Perfect Body of Gold is Incrudated by

our

our Divine water not wetting the hands, and it is reduced to its first Principles. to wit Mercury, which is not without Sulphur, participating of the Natures of the Luminaries, therefore in this Ope tation the Woman Ascends upon the Man, and predominates over him for a Time, which indeed is unnatural, till the man begins to exert his Power, and then first of all by his siccity-bringing heat, does Exficcate the Humidity of the Woman, by converting all into a most fubtile and viscous Powder, from which Powder by solution, water is after-wards dissolved, in which Water is the spirit of the Dissolvent; and dissolved, the Man and the Woman are joyned together. But the excited Heat doth not here find a Bound, but as yet Works every day by separation, by distinguithing between the lubrile and the groft, that the first may swim at the Top, the latter may subside so long till all are of the fame quality, and then at length in the hour of their Nativity, they are intepa-Tably dipon the Woman, and Impregnates here at length the brings forth the Gloud which the hath Conveived, in which the Pittrifies and is Corrupted, and afterwards both of them afcend or ariferation of Glorious; not now divided that made one and the same by Conjunction, and are so Congulated, Sublimed, Cibated and Exalted, into a most perfect nature and Malriphied in weight and goodness of Quality, according to your Differention, whose excellent Use will be proved, as well in Projection as in Medicine.

After, are not to be despised, since in them the Diadem of our King is contained, and I tell you in all truth, that whiteness will never be had unless you make it black, for unless the Body putrifies it will remain without fruit, but if it be Corrupted then indeed thou shalt see them arising from thence, where it seemed they had lost their Bodies which they had, and they will appear that which

which they never were before. Henour you therefore the Sepulchre of our King, for unless you do this, you shall hever admire himcoming from the East.

Therefore you must take Care that you don't Err in this first Entrance, for the Work is spoiled unless you be wary. here. The common Errors in this Qperation are many and various; Firstly, of them who know not what is to be Calcined, but feek the Principle of Goldmaking in Extraneous things in Some bring in for their Material Principle, those things which are not of the same Imposition with Metals, such are Boras, Alloms , Astrement , Vitriol, Arfrick, Seeds of Plants, Wine, Vinegar, Urine, Hair, Blood, Gums, and the Robins of the Earth; some do endeavour, I such is their Blockisbness) to Generate Salas of every kind, out of the Flame, I pals by these understanding nothing at all in this Art. Others, altho they work in Metals, yet define to perfect Calcination, either with Corrolive Waters, Spirit of

Salt, Sulphur or Fire, and do indeed Corrode the Bodies, not Cultime them. For this Calcination is not made by the Native Calidity, of the Body, helpt by a Priendly heat, but by a Corrofive Porce of Waters, without any propentity of the Metal to it; therefore Metals are fonled and Diffipated, and so Estranged from a Metallick Nature, but not Naturally Calcined. Therefore every Calcination, which is made elsewhere then in the perfect Body of Gold, is vain and untificial to our work.

a Diffolution, without laying on of Hands,

does not follow, is falle and vain.

Therefore this our Calcination, is necessarily to be made by Mercury, which being joyned to Gold (a due weight and proportion both of Quantity and Quality being observed) softens it and takes away the Solidity and Incrudates it; and by its internal Heat, joined with the outward Heat of Vulcan, stirrs up that Native heat of the Gold, which being stirred up, acts upon the Humidity and Ex-

130 Calestia! RT'BY.

Exsiccates it into a subtile Powder, Viscons and Black: And this is the true Key of the Work, to Incrudate the Mature, by the Conjunction of an Immature, being incrudated, to Calcine it, being Calcined to Dissolve it, Philosophically not Vulgarly.

The fignes of this our Calcination are these, first, after the Body shall be fatis ated with Water, as soon as the Keeper of the Gates shall stir up the Heat of the Bath, the Water begins to be Obscured, or that which was a splendid Comtosition before, then it visibly grows Turgid, and swells, ascending and descending continually, until the whole at last be come a viscous and fatt Powder; in which it appears that the Humidity is conferved in this Operation, otherwise the Labour would be in vain. From thence therefore, it is easily resolved into Mineral Water, which is the last and most certain Signe, that our Calcination has been true and Philosophical. For as foon as the heat begins to Operate, the Frigid and Humia, being Impatient thereof, goes to the top, from thence it melts and

and descends, and so reduceth it, as much as may be, to its own Similitude: Doing this daily untill at last the whole be resolved into Fat, and as it were Gluttnous Water: For so our Operations are Concatinated, that one is the Cause and beginning of another, neither can one be had or understood without another. But we, that we may instruct the Sons of Art more fully, and drive away the unworthy, as far as may be from this Art, do handle, as it were, divers Operations, when there is but one Recipe, one thing, one Regimen and successive Disposition to black, white and red, neither are we to be understood otherwise. Wherefore every one that will truly be a Philosopher, should regard the Sence, not the Letter of Writers in this Art.

But that we may come to our true Calcination, these things are to be Con-

fidered that follow.

Firstly, that thou shou'd get our Mercury, without which, nothing is done in this Art: See then that thou be not deceived in that Common Mercury, which

is altogether unuseful to our Work, for if thou Work in it to thy Dying day,

thou wilt find nothing in it.

Secondly, thou must take Care, that the Fire of the Furnace be not too Intenle, but let it be ctibanically measured, which that thou maist fully understand; know, that the Sulphur which Predomin nates not in the Mercury or Water digests the Matter, which rogether with Acoth is abundantly sufficient for thee. Let not therefore, its Internal quality, confound the external form, then be not for licitous about the manner of making the Fire, only have a care that it be not too Gentle, for then thou wilt eafily diffond for want of Heat, nor yet let it be over Violent, but of a Moderate degree, ac cording to the Nature of the Bodies, and exclusive of Cold: Take these things on the other Hand, concerning the Internal and Natural Fire, I call that Intern nal which increafeth the Work in the End.

Thirdly, be careful of the quantity, that thou doll not put so much to be

#### A Short Manaduction to the 133

drunk by Laton, that he cannot afterwards Earc, for if thou shalt put on too much, there will be a Sea of trouble, if too little, it will be burnt into Smoak be not therefore Covetous or Produgal, between the Extreams, keep a Mean. Therefore, in joining the Male with his Female, remember that it behoves the Activity of Sulphur, to Expecate the superfluous Humidity of Mercury, therefore do not drownd the active with too much Crude Sperm, the Woman will also defire to Rule, therefore do not Choak the Humidity of thy Stone, with too much Earth, but with Discretion mix it sweetly, and according to the Exigence of Nature, lest the Virtue of the Stone be diminished; make therefore an Amalgama, not as the Goldsmith does, with four or five Parts of Water, but as the Philosophers do, with a double or treble to the last, but it is better, to take three to four, then one to two, fince the solution will be better, because the Calination, will be more Natural. Ripley Witnesseth with me, 'That by how much the more Earth ( fays he ) and le(s

Solution shalt thou make. In the first place therefore, beware that your Land be not overwhelmed with waters, be cause the Fire is hidden in the Earth, which will not Operate if there be too much Humid Superstuity: whence the Eritor will be Incorrigible, & the work vain.

Fourthly, Be careful of the closure of the Veffel, left the spirits should fly out and the Work be destroyed. Keep there fore the Vessel and its Ligature, nonlook upon this to be of little moment. Cora fider therefore Man, who as he is Genes rated by Nature, so also our Gold is Mas tured by Art helped by Nature: Therefore confider with how great care, Nas ture has thut the VVomb of a pregnant woman, lest any thing should either ger in, or pass out; otherwise the Fatus would periffi. with no less Industry be thou cautious in perfecting this Philosos phical work, left thy Labour bein vain. Hear therefore the Philosopher, saying, Take a Vessel and Fire, strike it with a Sword, take the Life, this is the Chofure!

Her-

### A Short Manuduction to the 135

Hermes also says, 'The Vessel of the Philosophers is their water, and know for oertain. that the vessel of Nature is only sit for us in this Art, which diligently is to be shut. For in forming the Embrio, there are very great winds, 'which if they should vanish, we are undone; for the error is irreparable, whence the Da-

mage is most certain.

The Work in the Fifth place is Patience, that thou don't dispond or study to make the folution too speedy, but firmly believe, that too much haft is the greatest Enimy to Conjunction, and hinders it: For the Body to be dissolved, Impertinently Rubifies, stirring up a Feaver, that is, a Fire against Nature, whence being struck as it were with the Hammer of Death, it becomes impertinently passive from active, and instead of black, it appears citrine, like a wild Pappy. But our true Calcination, conserves the Radical Humidity in the Body to be dissolved, and it is finished in no other colour but black, and becomes a discontinuous Calx, unctuous, fatt, and fit

fit for fusion. Be therefore Parient, that thou maift obtain thy Defire, because you will have very much cause of Dif W hen therefore we speak of our Operations, do not think that we perfect them in one or two days, or fee the lows or fignes in the first hour, No vel rily; but we have expected much and long, till there was made an Agreement betwixt contrary qualities, wherefore Trevefan Teaches in his Practice, will was a Learned and good man in this ARS that be staid in Prison, that is, suspence of mind and Doubt, fourty days, but that He returned afterwards, and faw Clouds and Miss. Moreover if thou should put Grain into Good Land, thou shalt not look into the Earth, by moving it every hour, that you may fee, whether, and how much it begins to increase, if you thould do this, you could not expect a freet vegetation, much less Fruit from thence. So foolish and Insipid are they who as foon as ever they have joined the Dissolvent with the Dissolvend, prefently feek some signes of the Operation, nor can

can satisfie themselves, but they either move or open, or add, or detract formething, or at least increase the Fire to actelerate the work, and so by this means hinder the work of Nature; and therefore do not attain the wished for Ends. Therefore attend to my Dottrine, as soon as thou hast prepared the Matter, that is, mature Sulphur yellow, with his Crude white Sulphur, and hast duely espoused them, that them up in a vessel and let them fland without trouble: thou rightly proceed, within twenty four Hours, thou shalt see thy Compound swelling, and perhaps fending forth some Bubbles, by reason of the Heat of thy Sea water, striving to excite the heat of the Included Matter; but in the first Entrance, thou shalt behold the variation of the colours slowly, (as at least it will seem to thee) because then the keeper of the Gate, necessarily sul tains many Labours, because whatever is done, he alone then does it, because the Bath is not yet prepared, that is, the Natural heat of the King, is not yet ftirs

stirred up. But when the Bath is made hot, our House: keeper shall suttain but few Labours, and the operations will be easily to be distinguished. Therefore let the Sons of this Art know for certain, that the first colour that will appear, after the siver colour of the Amalgama of the Body will not be perfect black, for this colour does not come in a moment, but every day the more the whiteness is diminished, the more blackness will su pervene, until at last it be compleated. For blackness is a signe of a dissolved Bo. dy, which is not made in one hour, but by little and little, but Inceffantly: for the Tincture proceeding from the Reins of Sol and Lana, shews it self black to the Eyes, but is Extracted insensibly, and imperceptibly. Therefore, the coming of Blackness and the departure of the Tincture, out of the Bowels of the Dif-Solvend Body, is the same measure and term of time, because as soon as the Tincture is wholly gone out, fo foon the blackness will be perfect and absolute. Concerning this, hear what Lt. dus

dus Puerorum layes, First, by how much the more thou Decocts, So much the more thou subtilizeth the Gross, and blackens the Compound. And Bernard Trevefan faith, The Earth of the rest beginning to predominate, the blackness of the Element appears, but does not obtain his Dominion but by little and little. To finish in a word, there are only four Principle Golaurs, the first whereof is Blackness, and that most slow in coming, and longest in duration, which if it were made perfect by a momentary Ingress, the work would be most expeditious, for it should not perish more towly then it came, and remain in the top of blackness for an hour: For there is no Interstitium in these Operations, but it Increasub to the height of one Degree, at which it no sooner arrives, but Decres-Jes again, therefore it ascends slowly to blackness, and descends slowly from it but there is not a Moment in which it doth not ascend or descend, for nothing resteth but in its End, but blackness is nor the end of our Stone, erge, &c. How

### 140 Caleftial RUBY AND A

How then shall blackness appear sho wit even as night comes, for sirelithe Twilight, at last Dark Night, and that hy insensible Degrees, every moment there being less Light in the Air then another, until at last there be no Light in there, until at last there be no Light in all, then it is deep Night, but all thinks wont to be within an hour, yet the Motion is Insensible: But our work to cause it requires a longer time, the motion must need be more Imperceptible. Thou therefore that seekest this, cantider the Example produced, and thou shalt have thy Answer.

Objection, But after the first Excitation of the Matter, the Tincture goes and every hour and moment, but the color of the Tincture going out, is blacked blackness, therefore after the first stirring up of the Matter, blacked blackness will appear in an hour.

We Answer, the blackest blackess, is of the Tincture gone out, but not so the going out, or if so, yet it goes out Insembly, but insemble blackness, when it goes into much white

#### A Short Manuduction to the 141

will not manifest the blackest blackness in the whole Compound, but a whitiff tobut if to be the Subjett of Whitemels, be not subtile and well depurated, even as this white is now, then its Tim-Hure in its first Egress, is not compleatly Black, but it obtains this by a Putrefatte on, which is not a bare Egress of the Tintfare, but a Repugnance and Refifsome from it, which ariseth between the outgoing Tincture, and the extraction Water; that is, between Sulphur and Mercury. Concerning this thing hear the faying of Morienus, 'Our operation tis nothing elfe, but an Extracting of Water out of its Earth, nor that only, but a returning of the Water upon the Earth, until the Earth putrefie. Therefore the Tindare is not altogether black of it felf, but mod white, because by how much the more the Tincture goes out, which is the Soul, by fo much the more the Earth which is the Body, is dispurited, and so it purrefies and Blackens.

How long time then, must we expect, before it be perfectly black? In this thing

attend to what Flammet fayes, Thego. tour which thou ought first to fee is blacks bess and that not every, but most black, " and that within the space of Fourty depen Alfo Ripley Tayes, ' faffer the Committee, and Coequated Natures, to be toresher fix Weeks, which time expect with a flot Fire. VVhen the Celours dye they will show it, for at that time they will Boyl like Liquid Pitch, and will putrified And Bernard in his Parable fays, The King pitting off his felendid Rober, gives The Silken onesto Satirin, being Clouched in black, which he retains fourty dayes and this understand of blackness in its height, which is plain from the above-repeated words of Flammel, but a more reinis blackness; will appear fooner; forthe Scala Philosophorum layes, within fixteen dates in the degree of Purrefuction, an eafie Fire being kept, the master will be con-Stinually Covered with blackness And this either later or fooner, according to the Irgennity of the Operator, in Adapting the Mattels. 2002 20 1 myong stood

But whether will intermediat Colours

appear, in a Progress from white too black, as in the Progress from black to white? It feems fo, because there is no transition from one extream to another, unless by Mediums : And we answer that they so appear, altho indeed confu-sedly, and some in some Works will appear in a Progress to the height of blacknels, which perhaps will not appear in another, because they are only acciden-Colours: but not altogether the fame, betwixt the first Whiteness and Blackness, which are between this, and ultimate Whiteness, because there is not the same Resson of Matter; in the former the thick Terrestrial Matter was to berburned and purified, but in this work the Matter is more spiritual and pure: therefore in a pure or Deparated Subject, in a Progress from the extremity of blacksels to the extremity of Whitenels, the Intermedial Colours will be much more clear and admirable, then those which appeared in an Earthly Subject. But in both progresses they will appear, in the former transition, between the Extreams, OpObscurer, sewer and fouler; in the Beeter, more, more thining and plendid, witness the Philosopher, After the heighth of Blackness, before Whiteness, in the boar of Compunction great Maracles will appear : For whatever Colours could be thought on in the whole Would then will be conspicuous. And Ripty fayes, the our work colours will appear, their work never more fair appeared. Allo believe perfect Blackness she intermedial els lours will show themselves, witness the Philosopher, who Painting the Colours of the Dragons, faith "They we black, Telbe and Azure, and these intermedial Co. lours fays he, denote that thy Confection ons are not yet perfectly putrefied. The Word, the various Colours in Dying, will appear more obleure, butthin and few, and this before black Night what date the whole Horizon. Put in rifing again, very many and very Splendid ones will arife, because the Body now begins to be glorified, and the Light to predominate over the Darkness, and this in a depureted, and Spiritual Subject. But

A Short Manuchaction to the 145

But in what order will these forestill Colours appear? This truly cannot be determined, because they are varied meoy ways, but the better the juice of the Water of Life shall be, the better the signs thall appear. The order of the four Principle Colours is described by all, but no one can determine the order of she accidental ones, let it fuffice thee if within footty dayes, thou hall a complost blackness, don't mind other things much, but it is good to atrend, for blacknels is first Especially desirable, and tho others appear, untels thou feeft this without doubt thou half erred. But as I faid, other Colours are not to be Difpifed, except the Veneral, or imperfect Red, which if it appear before blackness, is to be suspected, especially when the liceity of the Compound, and Dilcontimity of the parts accompany it, I fay this Precipitation is a faral Index to the Operator of his loft time.

This famething the Philosopher wit conjunction, and impessabile, with the

Rust

in his Dienogliphical Figures, sayes, unless than shall behold, the blackest black of black whatever other colour thou sees, thou art in the way of Error: But especially a reddilb colour is to be suspected, for if thou sees that, thou hast burned, or art burning the lively virtue of the Stone.

But I must stay no longer in these things, since one Water does all this, so that the Internal Compound, continually be ruled, with External heat; neither is there any thing, in the whole V ork more Wonderful, then this our Water, which I have fully Described above, to which place I send thee back.

Concerning Solution

And the Dissolution of our Street, is the Reduction of it into its first matter, the Manifestation of the Humid, and the Extraction of Natures from their Profundity, which is finished by bringing them into a Mineral Water.

This Operation is of no Light Work or Moment, for how hard it is, those that

have toiled in it can attest.

FINIS.

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Chymical Philosophy

ly be ruled, with external heat, neither is there any thing, in the whole V ork more Worder ut, then this our Water, which I have fully deferibed above, to

which place! fend thee back.

Written in Latine By
EXRENEUS PHILALETHES

the Reduction of it into its fart matter, the Manieltanion of the Hamid, and the Extraction of Natures from their Profundity, which is finished by bring-ing them into a Mineral Water.

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## HOUMBUL

The Fountain Philoloppi Will divide the United Op. countefe pares a The nest start on tain things fubiliancally and elemanty Conflict ing the Work; The second the definition of the manager of fennally Coffinging the profession are a de-Manual War of the Color of the ROLL of troining of the first of the first Brafe to which say allows anded a brun nace and Priote Fire . . i.m. Ditpolition of thefe tions "Jonaters the Weight and tire Regimen. The Towns is twofold, the Remark twofold Thole Course Manual Course of the Child Frinced in the Venez 1694.

# TRACI

do seis seese

The THIRD.

# The Fountain of Chymical Philosophy.

I Will divide the whole of the Art into these parts: The first shall contain things substantially and essentially Constituting the Work: The second the disposition of them: The things Essentially Costituting the Stone, are a Bosentially or Mature Sulphur, or red Brass and Water, or Immature Mercury, or white Brass, to which a Vessel is added, a Furshale and Triple Fire. The Disposition of these things, Considers the Weight and the Regimen. The Pondas is two-fold, the Regimen twofold: Those things which perfect these Operations, are

are Calcination, Dissolution, Separation Conjunction, Putrejaction, Diffiliations Congulation, Sublimation, Fixation and Exaltation, of which the two fich, ute made especially by a Temperate Inc comburent and altering lgnition of the Fire; heating the Kings bath and Changing him first into a fubrile wife cous Earth, Discontinued black and foins Ring, therrinto Mineral water, discorby coloured, and this is called a Fire against Nature. The three Operations which follow are made from the Combining of the first and third Fire, to wit, of the Natural and Contra-naburat, which being fo joyned rogether, make an unnated fal Fire, by Circulating the Municrevery day? and leparating the more lebrile from the Thick, till all be of the fame Temperament, and then Conjoyning the things feparated, simpreguating them, The five last Operations are made by

The five last Operations are made by the Fire of Nature, daily increasing and Predominating, which first Circumsets the purressed Matter daily and cleanfeth

654

ind descention, which therefore is called bittilkeron, Volarization, Abbittony Mundification, Cohobation Important and this is done to long by the hear, unablit the Siecity begins to Coagulato, which is called infpillation, which by a longer Concoction, or Sublimation, which by a longer Concoction, or Sublimation, which by a longer Concoction, or Sublimation, which by a longer Concoction or Sublimation, which by a longer the string is not the change of an inferior place, for the Superior, but of the most vile thing a so make the most bible, in the most concoction or the most vile thing a so make the most bible, in the most concoction is make the most bible, in the most concoction is make the most bible, in the most concoction is make the most bible, in the most concoction is make the most bible, in the most concoction is make the most bible, in the most concoction is make the most concoction.

These are all our Opperations, and successive Dispositions, which by some are called so many Regiment, which shall if any one had rather impose, ho may: however know there is only a double fire, Natural and against Natures of which the Latter Acts had, because the other is not brought to light, but by this, and Putrefuction much go before Regeneration; and when these two fight with one another, they make the Udmatural fire, and from this Content.

engunction, Dissolution, Separation, Conjunction, Putres action, Distillution, Congulation, Sublimation, Fixation, and Exaltation, of which the two first ute made especially by a Temperate Inc comburent and altering Ignition of the Fire; heating the Kings bath and Changing him first into a subride suit cous Earth, Discontinued black and foins Ring, therrinto Mineral water, diverthe coloured, and this is called a Fire against Nature. The three Operations which follow are made from the Combining of the first and third Fire, to wit, of the Natural and Contra natural, which being fo joyned rogether, make an unnate fal Fire, by Circulating the Municrevery day? and leparating the more lebrile from the Thick, till all be of the fame Temperament, and then Conjoyning the things feparated, simpreguating them, The five last Operations are made by

The five last Operations are made by the Fire of Nature, daily increasing and Predominating, which first Circumacts the putrested Matter daily and cleanfeth

from Filth by an ofign afcomion ad descention, which therefore as called idillation; Volatization, Abbition fundification, Cohobation Impibire on Ciberion, Humedation of the Earth, nd this is done to long by the heat, unthe Siccity begins to Coagulate which is called inspillation, which by longer Concoction, or Sublimation brings a finity, whole Bound is Exalta ion as This is not the change of an inbioc place, for the Superior, but of the nost vile thing a to make the most Mobile tiw of State State of Wood a soon

Thele are all our Opperations and fuccessive Dispositions, which by tome are called to many Regimens, which sauc if any one had rather impole, he may: showever know there is only a double fire, Natural and against Nature of which the Latter Ads first, he canse the other is not brought to high but by this, and Putrefaction must g before Regeneration; and when the two fight with one another, they make to Unnatural fire, and from this Contenti-

contion rifes Patrefaction; and after thi Salphus and Water become one thing and also receive a Congealation from

no fire but a Natural.

Therefore, our Body which is comwhole work a but it can in no wife be moistened but in its own Water, which common people knows to ger, but ours, which none ever Lw, but a true Philolo-low, believe me for I lpeak the truth, Bools know how to Extract many Waters, to wis westing the hands, but our Water is the Life of all things, about which thou must take pains, then nerther Sol, nor Land will be wanting to Supply thee with Riches was abus

But I will tell thee, and that faithful by, what kind of Water this is, it is the Water of Salt Patre, which is known as Mercury, but in the heart a pure intermad Fires but have a care thou be not deceived by Quickfilwer, but understand that Morenz, which the returning Sun

Mila?

Chymical Philosophy. 453

Hullett every where in the Month of Cather thou is in the Worth of Breakly because then surely in precious Treasure in the whole World.

But that I may defer be our Mentaly to the cor Rain Water fo that thou want and it, know that it is before the eyes he whole world, that were are before take of the whole world, that were are before take the correct to the correct to the correct take the correct take the correct take the correct to the correct take the corre Fious Tortules, but neglects our true de cary in its leafon, therefore it never ber feels our Magnetery. Por the com-noir Alebymorks does look upon it with a less look, whence it comes to pass, that they score it. but it affonishesh he sons of Leavining with as Splendor, and is greatly accounted of by them, therefore it is a vite thing, and yet the most precious, which no one ever con-Cod succession and more pideline of

Boe thou when thou feelt it don't happing it because it will appear very durty, and if there therefore dispite it, thou

thou shalt be deprived of the Marifer but If thou doll greatly cheen of Contemptible thing, then indeed icanal deem Glorions, having changed its coun tenance: For our Water is a most clean Virgin, and is loved by many, but the meers all her Wooers, Cloatled M fordid Garments, that by this means the may diftinguish Philosophers trust Fools', for whofeever faalt behold no thing but externally will from lain as unworthy of fuchs a Secretariant Wheres thew themselves to their Work ers, dreft in splendid Garmenes, but this chaft and most precious willian feems outwardly foul, but is inswardly fair, which indeed cheats many Pools. But whatfoever Mental manican feethe Spirit which lyes hid, under the patent body will not effect ber diede allo our Virgin will look upon him as a Friend, and purting of her filchinels, will there most amiable, whom then none but a foot but must admire and love, for she will bellow upon him infinite Riches? and perfect health. Therefore honour yo

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this Hemale, the Sifter and Wafe of King to whom if you be adliftant in autting off her dreggs, the will get most plendid Garments for her felf, and behow infinite Riches upon thee. There fore this our Queen is clean above mea fire, whom if you shall behold, you will think you look upon a certain Heaven Body, for the is indeed the Heaven or he file Affence of Philosophers, whose mightness you cannot imagine, unless purion it : believe me for I have feen er Snowy Spleador with my Eyes, purched with my hands, then which onthing can be thought fairer. Our Water is then truly Pontick, Serene, Chris faline, pure and cleans which is not fo mits Nature as we make it by our Arta and its our Sea, our hidden Fountain. out of which our Gold naturally is Cree and when yet it prefers its felf to Gold. and conquers it, and in the hour of its Narivity, Gold is joyned with it, and is walled in its and both increaseth together into a Stout Here, which neither Eafer nor the Pope can buy with Money. There.

Pletelore with all thy finength genthis Water; by which an Ounce is worth at how a Thousand Pound; because by this stone, without any other Labour, except the Addiction of a perfect clean, pure body, thousand perfect our most Honons and work, to which no Treasure in the

Buy there is need of protound le direction before thou canfi conceincount Sea, to wir its Flanand Refunds Burds thou be diligent, by the Help of Godshau Shall obtain thy defire I for my partial ter I knew the Field in general, where this our Secret Fountain did Purk, med I did not learn to get it out, till aften a year and a half, giving my felf, tooking ly study and profound Contemplations. because the Fiery Furnace of the wife men lay his from me long after I knew this, and how it was fitted to its proper Ve el, after a few dayes I beheld the admirable Brighmels of our Water, which being feen I could not but be as mazed, for as in the Practice, foir is in the Theory, and on the contrary of foc

he what exactly knows the Magistery 9 his Water, no Words or Secrets of the Philosophers; Sayings, Writings or Enig wholoever hash once made up our Was ser, mothing remains to be done, but to cuft in a clean Body in a just quantity. that the Vessel and so let it stand, till the Complement of the Work. But we have another twofold Fire , which then thairtafily know, as foon as thou half Lesimien this first a but that we may to then parche Water, in which believe me the whole focret Conlists, which Water Ikho it be one, yet is not simple but Compound, to wit of the Vessel and Fire Thiosphers to which a third is added, mumely the Bond. When therefore we speak of our Vessel, understand our Wasery when of the Fire in like manner understand Water and when we Difplue of the Farnace we would have nothing Diverse, or divided from the Water. Therefore the Vessel is one, the Furmee one, the Fire one, and all thele are one to wit Water Thereen :

Therefore the fire Digesteth, the West Ad Winteneth, and Penetraces, and the Romace or Bond Encompasseth and include half, and the Fire is Meneury, their Vessel also Mercury, lastly the same Formace is Mercury, and Nove well, there is no fire in the whole work but Mercury, when notwithstanding, the fire is manifold, and the water manifold; there is not nifold, and the water manifold; there is not high virtue; in the work pas in Number, for they agree in one and the same Gender, to wit Mercury; therefore our Fire is Living; our Water Living; our Water Living; our Water Living; and all these are one.

Know also dearest that there is only one thing in the whole world, in the which this our Mercury is to be found, it is of a like Essence with Gold, anlike in Substance, by converting the Elements whereof, thou shalt find what thou seekest. Joyn the Heaven with the Earth, upon a fire of friendship, and in the midst of the Firmament, thou shalt see Hermes his bird. Do not confound

### Chymical Philosophy.

found the Matures, but divide them as new them again, and thou shalt Rough in Phinour all thy Life; hear therefore this great Secret, in the Southern Cook is found a very high Mountain, very near to the Swa, which is one of the seven, and highest but one: This Mountain of which we now speak is of a very hor. temperature, because it is not far from the Sun, and in this Mountain a Papour or spain is thur up, which is highly necellary for our Work; but it does not aftend unless the enlivened, neither is convened unless the Earth be digged Race deep in the top of the Mountain, but if this be done, the Spirit or thin Exhalarith aftends; which being congested by the Miry drop by drop, runs into mon clean Water, warm like a Bath, which is prefently gathered, for it is the true Cadace of Mercury, with which he works Wonders; this is our Water, our Fire, our Furnate and it is out Mercury, and nor the Valgari; but the hot and humid Liquor of the most pure Salt, which butter course as of the oil

Turner 2

which we name Mersury; because comparing it with the San, it's immature and Brigid. Verily I fay unto the percept the Almighty had Created this Mencury of the Transmutation of Metals were impossible, because the Sun does not tinge unless it be tinged. But he is inct ringed but by this our Water aione 110 this bleffed Hamidity! which is the Phis losophical Heaven, whence wife men have drawn their Inchimable Delianos Opermanent Water Diffeloing and w mending sal, our Nine and Nachden ful Sult Petre! whose price in Inchinable yer is is little effectied. Therefore the thing is vile and yet very Presions whom our Sol Loves as his only Bride, wholk wirther if the vulgar knew, they would not fell a drahm for a Thouland Come of Silver; for it is most precious Gold Lively and penersuing, therefore it puties the Body of Gold into a meer Spirit, wantel is joined in Marriage, as the Wassaco the Musbord, whose fairness Soludnikes and rejoices in her, and for Liove kills

his own Mife, and the moved with Lore makes him alive, and is impress medby him. Conceives and grows hig How brings forth a Sen a most ferens Kings Ohoppythey who can go to this Countain of our Wases! for if they shall Drink of it, and hall Eat afterwards a little piece of fat Bloths they shall reign Princes all their Life on the Earth Thurefore the whole farret of our Work confident for which this our Sea, which who ever is Ignorent of he hath long ago Defined his Money to perdition in he does does do any shows his Work Hor che Que draws in Original prom one Mountain and thee a very high one, as John faid aboves . Bit if elconding to beatop show digg Knes Deeps a Certain Substitution of white fuma will accord, milicharill perfect the whole Mediters hat there temains another Segret, which they artichliged nonte be ignorant of how that mult dige in the Memoria lines that the Berth in the Superfice of the Mountain, is to be cut with no Blow, for fuch L 2

is his Drynels, that it is Concreted the the means of Hear, into a Substance Harder then Flint. Attend therefore to this Secret, in Sucurnine places is found a certain Herb called Saturnia, whose branches appear dry, but Juice abounds in the Root, gather this Herb together with the Root and carry it with thee, until thou come to the foot of the Mountain, under which by the Minis Mry of Vulcan, thou fhalt digg and Bury the Herb, which prefently goes through the pores of the Mountain by looking the Earth thereof, then at length, Glim ing to the Top, thou shalr easily Bore Knee deep, and thate pour for much Fat and dry Water, that defeending to the Bottom of the Mountain it may wet the Herb there kid; which prefently being made moift, cogether with the Water, ascends like smozksundhorries with it the Spirit of the Mountain, carrying it up with it, which Spirit is a flery Virtue, mingling it felfwichthe water, and inhabiting therein and it

is the Water into which thou haft cast thy Bond, or the Vesselor Furnace; the friend of Swarmin is a whitening fume, and the vapour of the Mountain is fire and all these are fire, so thou half Saturnia's Vegetable, Royal and Mineral Herb, of which with tat Flesh is made fach al Broth, to which no Dainties in she World may be Compared. thou hast the whole fecret of our Water, described under an enigmatical Discourse, yeu wot so afferrely but thou maist Easily fithou beldiligent and Learned, by Consemplations and Experiments perfect the Hooky For all these are the true Mas terial Principles of our Stone, besides owlinds norhing can or ought to enter invo our Warkno wit, the King and the Waterquinichis the Bash of the King, & know that our Water is a Wessel, as our King is Contained in it; and a Furnace as our Eineris included in it; and our Fre, asthe Virtue of Spirit of the Mountain Inhablisin it; and the Female, as it contains the Kapour of Vegetable Saturnia, which 15

very friendly to Sol; and Penetrates bitens and Molifies him and makes him to cast out Sperms then the Fiery Virtue which is thut up in the Water begins to work upon our Body To reduced, by wa sting it and Mortifying, by burning and Putrefying, or rather exciting to thele things until the innate heat of Sol, 16 deduced from power into Act, which deal bates, Compulates, Pixeth and Trageth and therefore our Stone is called the world because it contains both the Agent and Param in it. It is the moving and the moved, Active and Pallive, Fixt and Volatile, Mature and Crude, one where of Juccours the other, and the one is a mended by the other; because both is Homegeneous in its felf. For Sulpher and Mercury are the fame in Water and in a Body, in Identity of the Genus, and only are divertifyed by Deroction Keep this Se crer. Therefore we do not to that end order Crade and Volatile Mercury, to be mingled with Manure and fixt Sulphur, that we might affirm that Sulphur is different

ferent in one and the other, and the Mer of different also; For where would hen the Homogeneity, of Metals be, which we affirm in our Score, but there fore we mix thefe two Species's, that w by our Art, might Perfect Gold, a thouland Degrees more, in a far fhorter space, than Nature has formed simple Gold in the Mines. For Nature from only Crude, Hamid, and Frigid Mercury, without any Addition, Generates Gold by a long Decoction, under the Earth; But Art to contract the work, throws in Marare and fixed Sulphur to Mercury made most pure by Are, and so Excredisthe most described wirthe of Sulphur by Mers cary, which Sulphureal Virtue, strongly Changes and perfects Mercury into a Compleat Elexir. Observe therefore, the Work and the Process thereof, whence thou shalt understand the Cause of the wonderful Abreviation of the Work, Gold is a Body hot and dry, Luka Gold & moist, Mercury the Medium of Car-Ting the Tingtures : The Body of Solis most

most digested, of Luna imperfest and im marare; Mercary the Bond, by which thefe two Contraries are United Join Laure Mercury, with a due and Cons venient Ignition, and mingle them for that Luna and Merrury may become one Menery, retaining the fire in itself, and all the feces and superflucties will fall from Mercury, and be thall become cleaning the sear of the Eye, altho non Diephonesop then lastly mingle this Merdury with Gold, in which is Land and Fire, and then the hot and Dry will lave die cold and moist, and will lye down together an one Red, that is in the Fire of friend bent and the Man will be distolved upon the Woman, and the woman will be Godge lated upon the Man, and then the Spirit and the Body will be one by Commixein on. Go on afterwards with that foot thou haft begun, and so often Reiterate the Heaven upon its Eearth, until the Spirit put on the Body, and both be fore together. For then our Stone is perfectly and indued with Regal Virtue with Cen. which

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which no price can Buy. Bor Merce rios the water of all Metals they be ing decected in it: And even as simple was ter, which in its own Nature is cold and moift, which morwithstanding if it be mixt in desoction with any Vegetable, receives and puts on other Qualities of the thing mixt with it, whole force and spirit or life, which resides in the water, goes out by Decastion into the mater, and the water Convertibly, receives its Man thre: Yertherhickand Corporeat Earth-A part of the fabstante decotted, is not that fring that Changes the quality of the searce, but is separable from the meterafren desection, 5 In like manner we muff understand of Argent Vive, with its Species se yet differently, for whatfor ever Meral or Mixeral shall be so familian with Mercury, as to be mixt per minima, and derocted with it, that Mercureaccording to the Species of the Meral fojoined, puts on other Qualities, and will cart off his own Dreggs. Therefore Metallick and Mineral Species's are Sub-07-

ordinately, and fabuter maely to be which Mineral spring are emitted Desoction, and do after it no other w then Vegerables devocted in their fample water. Yet a double difference is to noted, between the forefaid Decediens first that were is not fixt with the Key subles, as Mercury with Metals, there fore thefe are of a flronger Composition than those. The Second, that in the Desoftion of Vegetables or Animals, the water being a Disphenents Humon, not only receives new Virtue and Qualities, but also a different Colour to what it had. But it is not fo in Mercury for its Nature is altered, but not its Colour nor form of Phus: but the colour of a dillolved Metal lyes under the form of Liquid Argent vive, and by its virtue does not appear. Therefore Mercary first acteth up a Meral by dissolving it, afrerwards the Meral Acts upon Mercuby Congulating it, and as in Diffolorion, the form and colour of the Merid

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lay under the form and colour of were 7, to also in Computation the form and Colour of Mercury is hid under the Cos lour and form of the Meral, fo neither the Qualities of the Metal in distolution hinders the Flux of Mercury, nor the Quas lities of Mertary in Coagulation, hinder the fixing of the Metal. Dost thou not see here a cerrain wonderful Agreement betwist mercury and Metals, for they Elive like Mother and Son, Sifter and Brother, Mile and Female, therefore their Bodies are made better by Wirer for the Generation of all things is by was ter, and they take in it, and by it, a Lactitude of fubrilly, that is a spiritual and volatile Nature, and the Water in like manner is amended by the Bodies, and is retained & puts on a Corporeal Nature, & lo the whole compound is manured together, when the Agents become Pareason that the Colour of Mercury is not changed in Decocision by the Body Diffolved, is this, that the Earth and

Chymelet who all your father tender braker anders the state of the s 

नाटिन को जिल्ला है जिल्ला है जिल्ला है जिल्ला है THE PROPERTY OF THE PARTY OF TH one of the and the street of the Military of the Message Charles segalities of the Malat in difficultion ग्रहितिक स्थिति । एति व्यक्ति सिन्दित HE STEEL CONTROL CONTROLS ON STREET The Part Both Both thou not सी मध्य स्थाना Love Il wolley **加速。同至时** World Tall Son, Sifter and PLOW INCOME 一世上、他生生主義 The Carrier of the Chineses THE OF MEREN THE PART IN THE Helices by the Bedies, and and to the Copposal Na Alogo composite same The Dears becomes Pa on the contiery, "But the COOR OF WARRING IS Tall The account Decorption by the Body olved, is this, that the Earth and 174-

tomperate that neither can be apared from the other will be served on the other will be worked acted to the other will be worked at a warrier of market, there is fuch representative of Selffers at an indicate the malestra whence it any proportion of malestra whence it and proportion of malestra whence it are proportion of malestra whence it are proportions of malestra whence it is a proportion whence it is a proportion whence it is a proportion whence it is a malestra whence it with Diede Appropriated of his felicent mills runifelt the source sheet grithrow're have been felicent grithrow're have been felicent grithrow're have of Mercero in respectivoth of Harry Mowe and in Harry his respective the first it we're perhaps that it wouches, but what which he had been felice to he had been felicentally and had been felice to he had been felice to he had been felice to he had been felice and he had been feliced. For how had been feliced and he ha is of Divide by drying it with markous hable. mations, others Spoiling and Diffrepor-tionating the Earth, to being in a 12-20fserency. As many as downis, do hoohing but a Sophifical works For Mersing is the

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garry hasti formed in the city of the formed in the past of the past o of Digested unick by pure there berens fulpher; which induced distant Gildin blong time a but to mission in the but to the but it was a but to also but the but it was a but to also but the but it was a but to also but to also but to also but to also but to any addition, yet it would not be feel but by long time and great to this line by long time and great which should be feeliff to undergo to this line by long time and great the but line by line by long time and great the but line by li de thoronty school which world by later base perfected, that is the milian to Meritage This therefore is stery is Meade to and Mercury because Make Represente de Quelitus putration in putration in putration in putration in putration in the putration i anuth Pencinative and singing win much that in easily cuters all Imperfect od alterative but only a Confusionthe

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things in visite and the state of and and things in visite and the state of and and the state of and the state of and the state of an anti-control 793 two

leives. But in ou extens thou feelt of what Merange but the policy of the properly is not call but played; which properly is not cale
but played; which properly is not cale
but Mercary, but Mercarial water; for
the Mercary of the runlest is water, but
allowing and ferry surray is wanting to it;
allowing and ferry surray is water, but
allowing and ferry surray is water, but
allowing the surray is surray. ger

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lercury of the valear, but like to But if thou cant not do this letthat Mercury alone, for thou canst exa northing but lots from h. Beliefe TOW CARE STATE WHITES THEY COUNTY hole water awaidl fration are will thou can't not be ignorant or . For vul ear Mercurinas leduced more then any thingelie, for the Workers herein have found nothing , because they did not know our Mercury. But to return to Conjunction, which believe me is the whole Sector of the Art. for the Eurth is not united integrably with the water. but water adheres throngly towarer, hence it follows, that this tandable Confunction is not celebrated till after Diffoliorion arrend thou therefore to folinion, & Na ture will love together, and this Delolution is made in Mercury by the help of included Lung, and Fire. For Lung penetrares and Albifles, and the fire moresfies and Triturates; but the Water includes both thefe Virtues, according to the laying of the Philosopher, The Fire which I will from thee is water. And anoand

there Under Bodies be subtilized by Fire to depart at starting 15 done in the Market before 25 done in the Market before 25 done in the Market before 30 done in the Market before 30 done in the frees us from those many Laborations with their hands, and profit nothing, because show know not the true Course of Market But we do nothing, but save all things to be done by our Market which proceeds in a better Market, which proceeds in a better Market, according to its Natural Inches the is constrained by the necessity of his find, wherefore he never misses the right way if he be not hindred, the right way if he be not hindred.

But shere are some Sophifical Opes acors, who take Gold and put it to decore, who take Gold and put it to decore, then that them in a Glass and fet shem over the Fire, expecting some antable thing from thence: But some antable thing from thence: But since they call fat and good Seed into barren Land, they are deceived, for they find not the Harvest they expected, they find not the Harvest they expected, because, as is aboveful, and shall because, as is aboveful, and shall because, as is aboveful.

EL POLESTAND

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be further faid more plainly, Gold not the matter of our otone in its whole Effence, nor yet Mercury erefore the bare mixture of their cannot Generate our Stone, for Gold, in the Work, is a Male to the Work of Generation in whose most secret Reins the Seed lies hid, which if it once fend forth, being received in a due Marxix and conjoined with the passive female Seed, ris Cherified with a due Heat, and Cibated with a proper Aliment, then truely we shall have from Gold abundantly to perform our Work. So neither a man; as he is man, can neither be called the Pather, nor the matter of the Emerio: but he has in him fuch a matter, from which by the Conjunction of a Diffimilar Sperma sick matter, in the lame kind, by an apt Disposition the Infant is formed: In like manner we must understand of Gold Ror Gold is the most perfect of all Merds, and the Father of our Stone, yet it is not the matter thereof.

for the Sperm which Gold lends forth if it be handled by Art, will be the make suline matter of our Stone, and is nor hing elle then a most digested Kirtue of Gold, which is Extracted fro by fagacious Art, and then is called our Living Gold, and not vulgar, which is dead : So also in the Procreation of man, a man may be faid to be Dead (Respect being had to to the Act of Generation) until he pours out the due matter which he hathen himself into a fit Place just foris in our Art; therefore our Gold is not vulgar Gold, for they differ as a Father differs from his Sperm which he hath, the first is necesfary to our Work, and Living, the other dead and unprofitable, that is, fends forth its Seed, which is the Active Virtue of our Stone. So therefore go ye on with a great deal of Caution, rake this Body which I have Demon-Arated, and Iweetly Extract the Scod from it, then ( and not till then) this Gold (which before was Dead, Idle busines white is a Ment of the command

matter is here intended, for there are

and utcles being made Living, active and fit for our Work, will Supply thee with the first marter of our Stone, to the malcaline, and fo is no longer called Gold by us, but Braft, Magnes fa, Lead, Dung, nor can it indeed properly be called Gald! for Gold is a Boar but this a Cheor, that is a Spirit, nor will Return by any Art to its Pra time Species of Gold, because the Body isturned into Spore, from hence faith Menables, Torder Posterity to make Bodies Incorporare. Hermes allo lays, O Son Extract the Shadow from the Ruwhich is called the Radius, its Seed which is called the Shaddow, both becaule it lies hidden and as it were in a Shade, and also because it tomes out under an obligare Shade of Blackness Arthorle also laids, The first that re one to to do is to fublime the Mescary, then call clean hadies into a clean Mercery. But I would have the Reader Admonist what fort of suble mation is here intended, for there are ın-

rute falle Erroncous and Sophiftical erations, one true and Natura which notwithstanding is done b Philosophers, and mean that Subliment. on which they call the Preparation of the Thin Matter, by which the Econ from Lana, that the may receive Laght from Sol, while comes to pais when the Dark Sphere of Sature wife obsubilates the whole Horizon is vanquilhed then Jupiter obtaining the Empire alcends into the Air with a plantid Cloud, whence fincere, Beanriful and Lovely Dew drops upon the East, which mollifies it, and raiseth great Winds in its Belly or bosom, which brings our Stone upward whence tis endued with Heavenly Vertue, which falling down again to the Earth which is its Nurse, puts on a Terrene and Corporeal Nature, fort receives the Force of Inferiours serion is here intended, for there are

and Superiours. We conclude there fore, that neither Gold nor Mercury can afford us the first matter of our tone, until the Tincture be Extracted m Gold, the Diffolyend, by Mercuthe Diffolvent, which Tincture is Living active virtue, not Dead as Gold was before its Dillolution. This is the matter of the old Phitosophers, which we ought to take, which as the Author of the new Light layes, is, but does not appear until the Arcift plealeth, in knowing which all the Perfection confifts. Wherefore I order you who ever would be fearthers out of this Secret, that you would take that which is vile, and manifest to the whole world out of which, by a wonderful manner, ye that Extract that which is most hidden therein, that is our Mentraum; and the Western Mercary is our Philosophical Field, in which your Sol thall arife and alcend; Join with his Delectable Bridegroom, them lye in the bed of Love Conducing to die works

thous stirring, until from this hid den Nature (which is Mercury regenetated by the Philosopher there proceed Living Virtue which may railethe Dead, then comes a Royal Off-foring of which Sol is the Father, and Lana the Mother; and so you have a most true Explication of the new light, you must take (faith the Author) that which is, but is not feen till the Artift please, and you must use this, for the true matter of the old Philosophers. and fo we have froken fully and plainly of our body, and of our water; and of our Red Sulphur, and white Brefs. We have laid there ought to be added to these a Eurnage, Vessel and triple Fire: Note well what, and about what, I speak here, for the Furnace is of Lute, or Brick, the Vessel Glass, and the Fire Elementary, of which we will speak lower in the last place of this little Treatise, concerning our Disposition, but here we speak of things Effentially and Substantially Conducing to the work. For the othee, that I have before numbred.

Furnace of Brick, is not wont to be called by us our Furnace, nor Elementary fire ours, nor the Glass veffel ours : for thefe commonly are common to us and Sophisters, and they will excel us often in the Curiofity of these Externals. But we call those things ours which they Neither have nor can have, verily I fay that our Fire, our Furnace, our Veffel are fecret, nor obvious but to Ph lofophers, for they enter into the very Els sence of our Work, hence a certain Philosopher writing of this fire, fayes, Behold the fire which I will show thee is Water, also another witnesseth thus of the Vessel, 'The wessel of Philosophers is their water, another also writes, The Intention of all the Philosophers is thu, that all operations should be made in their humid fire, in a secret furnace and wessel, which Teltimonies plainly enough declare another Fire, Vessel and Furnace then are commonly known. Moreover my Brother, let it not be a cause of scruple to thee, that I have before numbred, our

our furnace, fire, and vellel amongst the thirgs essentially Constituting our Scone, for in this I follow the Intention of all Philosophers writing in this Art. Concerning this Vessel Sendivogim Writing, names it the Vessel of Nature, also the Fire of Nature. Flammel, Artefius, Lully, and all the rest have kept the same Method; it is plain therefore that they would have fomething hidden from the eyes of the Vulgar. But I in good truth fay, that these three are but one, for Nature is but one, the Adept Sons of Art do know, and will Witness this. For the Fire is, to the Excruciating of Bodies, more then fire, therefore it is called burning Wine and a most strong fire, hence the Philosopher, ' Burn our Brass in most strong fire; which whilst Sophisters hear, they are deceived, thinking it to be a fire of Coals or flame, which is contrary to our fire. concerning this John Mechungus speak, "No artificial fire can infuse so great a beat as that which comes from Heaven.

## The First Gate.

Concerning Philosophical Calcination. Not Printed in the Dutch Edition.

Alcination Purgeth our Stone, Refores Natural Heat, destroys nothing of the Radical Humidity, & brings a due Solution to the Stone: The Cantion is, that it may be done Philosophia cally, not vulgarly with Sales or Sulphur variously prepared, de. Whoever therefore truly defires to Calcine, should desist from this Work till they understand our Calcination better, for that every Calcination destroys Bodies, destroying the Humidity of the Stone; we also do Reprobate all dry Calxes, for that we Increase the Radical Humidity by Calcining, but diminish none. In Calcination, we joyn

Nature to its Nature, for that like loves like, if any one denies this he will not be worthy of the Name of a Philosopher, nor ever will get any benefit from our Writings, for he understands them not. Therefore apply thou Nature to Nature, as Reason requires, seing all things have this from nature, that Like begets its Like, Man is begot by a Man, a Lion by a Lion, so let every thing be Calcined first in its proper nature. Learn this and never doubt to be benefited by it. Therefore we make Calxes unctuous both white and Red, which are not perfected but by three Degrees, they are finid like Wax, otherways to be rejected, nor are perfected, but in a year, to Tinge without a Fucus. But thou must take care in the first place Concerning the Weight, for it is possible for thee to doubt in this: Lest therefore thou shouldest loose thy Labour, let the body be Calcined with Mercury, made so subtile, in which there is one

part of the Solar quality, two of the Lamer, until the whole flow together like

a Liquid Wax.

Afterwards Increase the Solar quality in Mercury, that there may be four parts of him, two Lunar, fo that thou shalt begin the work at the Figure of the Trinity. Three parts of body, three of spirit, and to Compleat the Unity, let there be one part more of the spiritual, then the corporeal substance. This is proved by the te Stimony of Raymond, If any one feek th Proportion there, the Doctor hath demonfrated to me the fame. But Bacon hath taken three parts of the spirit to one of the body, I did not sleep of many nights. But choose which way thou wilt.

FINIS. set the body be Calched with Me.

inade fould ile, in a little cherci

ing the Weight.

care in il e first place Con-

